PB-218 193

INVENTORY OF MUNICIPAL WATER FACILITIES (1963). REGION IV. ALABAMA, FLORIDA, GEORGIA, MISSISSIPPI, SOUTH CAROLINA, AND TENNESSEE

Public Health Service
Washington, D. C.

1964

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1963 INVENTORY

REGION IV
Alabama
Florida
Georgia
Mississippi
South Carolina
Tennessee

Municipal Water Facilities

A COOPERATIVE STATE-FEDERAL REPORT

NATIONAL TECHNICAL
INFORMATION SERVICE

U.S. DEPARTMENT OF
HEALTH, EDUCATION, AND WELFARE
Public Health Service

1963 INVENTORY

Municipal Water Facilities

Alabama
Florida
Georgia
Mississippi
South Carolina
Tennessee

REGION IV

U.S. DEPARTMENT OF
HEALTH, EDUCATION, AND WELFARE
Public Health Service
Division of Water Supply and Pollution Control
Basic Data Branch
Washington, D.C. 20201

I

For administrative purposes, the Department of Health, Education, and Welfare divides the States of the Nation into nine regional groupings. The MUNICIPAL WATER FACILITIES INVENTORY AS OF JANUARY 1, 1963, is published as a series of nine volumes—a separate publication for each region as shown below.

Region I
PHS Publication No. 775, Volume 1
Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont

Region II
PHS Publication No. 775, Volume 2
Delaware, New Jersey, New York, Pennsylvania

Region III
PHS Publication No. 775, Volume 3
District of Columbia, Kentucky, Maryland, North Carolina, Virginia, West Virginia, Puerto Rico, Virgin Islands

Region IV
PHS Publication No. 775, Volume 4
Alabama, Florida, Georgia, Mississippi, South Carolina, Tennessee

Region V
PHS Publication No. 775, Volume 5
Illinois, Indiana, Michigan, Ohio, Wisconsin

Region VI
PHS Publication No. 775, Volume 6
Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, South Dakota

Region VII
PHS Publication No. 775, Volume 7
Arkansas, Louisiana, New Mexico, Oklahoma, Texas

Region VIII
PHS Publication No. 775, Volume 8
Colorado, Idaho, Montana, Utah, Wyoming

Region IX
PHS Publication No. 775, Volume 9
Arizona, California, Nevada, Oregon, Washington, Alaska, Hawaii

Public Health Service Publication No. 775 (revised)
Volume 4

1964

IV

FOREWORD

Today, more than ever before in U.S. history, providing safe and adequate water supplies for our growing population poses a challenging responsibility to the waterworks industry. Many billions of dollars have been invested in the physical facilities of this industry and the costs of operating and maintaining these facilities have increased with each passing year. Over the next 20 years an estimated $2 billion annually must be spent for new structures, water lines, pumps, storage facilities, and manpower.

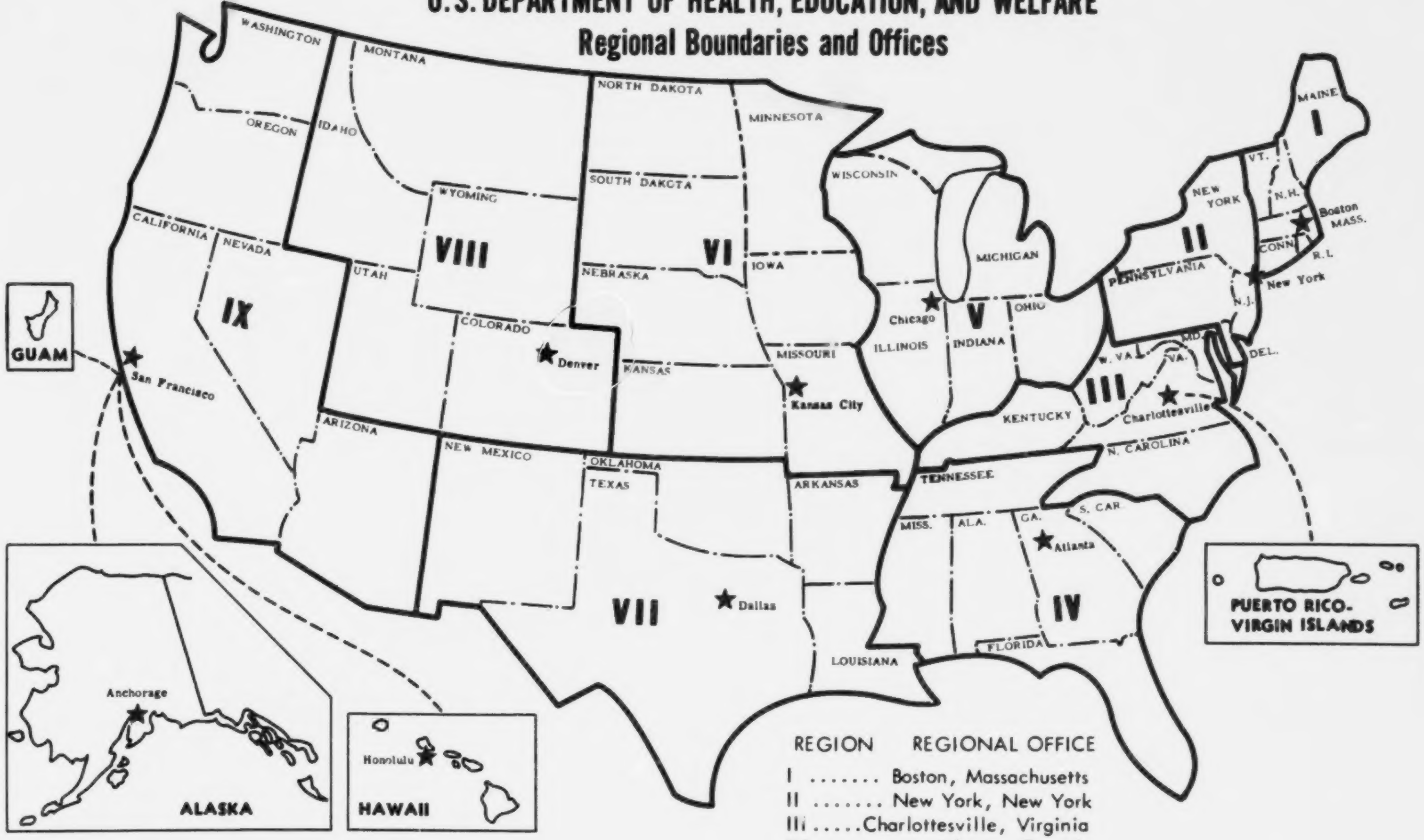
For so great an industry one of the first requisites is a system designed to catalog periodically the progress and accomplishments in this field and to project the Nation's future needs.

Such a system was started by the Public Health Service in 1939. It has resulted in the publication at 5-year intervals of this Inventory of Municipal Water Facilities in the United States. This edition, which consists of nine volumes, reflects conditions as they existed January 1, 1963, and succeeds the publication of 1958.

The Public Health Service recognizes that without the close cooperation of State health departments and local waterworks officials this publication would not be possible. Appreciation is expressed for their faithful work with the Service.

GORDON E. McCALLUM
Assistant Surgeon General
Chief, Division of Water Supply
and Pollution Control
Public Health Service

U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Regional Boundaries and Offices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REGION	REGIONAL OFFICE
I	Boston, Massachusetts
II	New York, New York
III	Charlottesville, Virginia
IV	Atlanta, Georgia
V	Chicago, Illinois
VI	Kansas City, Missouri
VII	Dallas, Texas
VIII	Denver, Colorado
IX	San Francisco, California

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Notes Regarding Tabulations

GENERAL

This volume is one of nine which, taken together, comprise an inventory of public water supply facilities in the United States as of January 1, 1963. The listing includes all facilities serving places having a population of 100 or more which have been reported by the responsible State agencies. In a few States, places smaller than this size have been reported. The listing is alphabetic by name of facility or place within the State. At the end of each State listing there appear the names of all communities, places or facilities which serve other communities, places and/or facilities, and the communities or facilities they serve. Persons desiring more detailed information about water supply facilities in the larger communities are referred to PHS Publication No. 661, *Municipal Water Facilities, Communities of 25,000 Population and Over, Continental United States and Territorial Possessions, as of January 1, 1962.*

The purpose of this inventory is to furnish up-to-date information on all water facilities for the use of industries and other private agencies and all levels of government. The Public Health Service will assist in making this material more useful through the publication of special papers based on statistical analysis of the data.

In the following explanation for the individual columns, each individual item listed is defined as an "entry". An "X" in the listing indicates the data requested were unknown or not supplied. A dash "—" signifies the item does not apply.

Detailed Notes for Columns

Column 1—Community or Facility

Entries marked with an "@" have facilities which serve one or more additional communities or facilities.

Column 2—1960 Population, Estimated Population Served

Top line entry—1960 population (U.S. Bureau of the Census where available or applicable).

Bottom line entry—estimated total number of people served by the facility. Data in parentheses indicate population served by some other facility.

Column 3—Year Operation Started

Top line entry—Present Supply—the year the present source of supply was put into service, or the latest year during which a new or additional source was developed.

Bottom line entry—Present Treatment Plant—the year the present treatment plant was put into operation, or the date of the latest major revision or addition.

Column 4—Ownership

M—Public (Federal, State, county, municipal, district, etc.)
P—Private (private corporations, companies, individuals, etc.)
B—Both Private and Public.

Column 5—Number of Services, Number of Meters

Top line entry—Number of accounts served by the facility.

Bottom line entry—Number of meters used in the water system.

Column 6—Laboratory Control

Refers to control by a plant laboratory, not to samples analyzed elsewhere.

C—Chemical (other than chlorine residual)
B—Bacteriological
N—None
A—Both Chemical and Bacteriological

Column 7—Source of Supply

The source or sources from which water is obtained. Specific lakes or streams are named for original sources whenever possible. If an entry is served by another facility, the name of this facility is shown.

Preceding page blank

Column 8—Safe Yield, Impounded (Surface) Maximum Dependable Draft (Ground)

Top line entry—Safe Yield, Surface, the maximum safe daily yield which can be secured from the source of water supply based on the driest period of record.

Bottom line entry—Maximum Dependable Draft, Ground Water, the maximum dependable 24-hour draft of a well field or fields, or other ground source, which can be sustained for a period of high demand through 5 days. (Number of wells now in use may have no bearing on this figure.)

The designation NO LIMIT in either of the above signifies a relatively large or unlimited supply.

Column 9—Rated Plant Capacity and Average Plant Output

Top line entry—Rated Capacity, the maximum rated daily capacity on the basis of filters, pumps, or other limiting factor where there is treatment.

Bottom line entry—Average, the average daily output of the facility, treated or untreated.

Column 10—Treatment

Where the treatment is at all extensive, one or more symbols identifying the general type or function of the plant precede those used to identify the particular treatment plant or method. In general, a plant is not classified as a "purification plant" unless filters having fine granular material (sand or anthracite) are used. The first symbol of each grouping designates the principal treatment classification and following symbols define the type of treatment within the classification. In general, the symbols are arranged in the order in which treatment occurs. Combination units performing more than one function in a single structure are denoted by enclosing the appropriate symbols in parentheses. Enclosures in slashes indicate parallel or alternate operation. Natural fluorides are shown enclosed in parentheses.

Treatment methods are coded as follows:

Type of Plant

P—Purification
H—Softening
I—Iron or Manganese removal

Treatment or Device

- A—Aeration
  - AC—contact beds or trays, coke or other material
  - AM—patented aerator
  - AS—spray aerator
  - AT—overflow trays cascade or other splash aerator
  - AO—other type aerator

- C—Chemical dosage for coagulation of softening
  - CA—alum
  - CI—iron salts
  - CL—lime
  - CS—soda ash
  - CT—activated silica
  - CO—other coagulant

- D—Disinfection
  - DC—chlorine gas
  - DD—dechlorination
  - DH—hypochlorites
  - DS—free residual chlorine
  - DX—chlorine dioxide
  - DZ—ozone
  - DO—other means

- F—Filters
  - FA—anthrafilt
  - FC—roughing or contact
  - FD—diatomaceous earth
  - FG—gravity (slow)
  - FP—pressure
  - FR—gravity (rapid)
  - FS—sand
  - FZ—zeolite

- K—Chemical dosage for corrosion correction or water stabilization
  - KC—phosphate compounds
  - KG—chlorine gas
  - KH—hypochlorite
  - KO—sodium silicate
  - KP—alkali feed for pH adjustment

- M—Mixing device or tank
  - MA—air agitation
  - MB—baffle mix
  - MH—hydraulic (standing wave flume)
  - MI—injection or pump suction
  - MP—slow mechanical mix

MS—patented sludge blanket
MT—rapid mechanical mix
(MTPS SV)—"Liquon Reactor"; "Accelator"; or "Precipitator"

N—Ammoniation
  NC—ammonium compound
  NG—ammonia gas

R—Recarbonation

S—Sedimentation
  SB—basins, baffled (other than inlet or outlet)
  SC—covered basins (other than housed)
  SM—mechanical sludge removal
  SO—open basin (may be in plant building)
  SV—upflow cylindrical tanks
  (MTPS SV)—"Liquon Reactor"; "Accelator"; or "Precipitator"

T—Chemical taste and odor control
  TC—activated carbon
  TD—chlorine dioxide
  TS—sulfur dioxide
  TZ—ozone
  TO—other

V—Fluoride adjustment
  VA—hydrofluosilicic acid
  VS—sodium silicofluoride
  VT—sodium fluoride
  VE—ammonium silicofluoride
  VO—other fluorides
  V—fluoride reduction
  $V_{1.2}$—1.2 ppm natural fluoride

Column 11—Distribution Storage

Top line entry—Pumped to Mains, storage of finished water in the distribution system area that must be pumped into mains (clearwells, underground or low level storage, etc.).

Bottom line entry—Elevated, storage of finished water in the distribution system area that will flow into mains by gravity (elevated tanks, standpipes, high level reservoirs, etc.).

Water storage in impounding reservoirs or balancing reservoirs on long supply conduits not included. If storage exceeds 10 million gallons, the figure of 9,999.00 will be shown.

Column 12—Improvements Needed

Improvements currently needed to provide adequate service. The following codes are used:

N—None
U—Source, underground
S—Source, surface
M—Transmission
P—Pumping
T—Treatment
G—Ground storage
L—Elevated storage
D—Distribution system
O—Other

ALABAMA

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
ALABAMA

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
ABBEVILLE	2,524 2,800	X 1950	M	807 600	N	3 WELLS	- NO LIMIT	1.000 .150	DH KP	- .35	DL
ACMAR	250 720	X X	P	180 40	N	SPRINGS	- X	.030 X	DH	- .01	J M TDL
ADAMSVILLE	2,095 (470)	1950 -	M	117 117	N	BIRMINGHAM /THRU GRAYSVILLE/	- -	- -	BIRMINGHAM (THRU GRAYSVILLE)	- -	-
ADDISON	343 400	1950 -	X	100 70	N	4 WELLS	- .050	- X	NONE	- .03	J DL
AKRON	604 650	1962 1962	M	168 168	N	DEEP WELLS	- X	.035 X	I-AC DC	- .01	T L
ALABASTER	1,623 1,640	1957 1957	M	411 411	N	WELL	- .400	.288 .130	DH	- .08	J DL
ALBERTVILLE	8,250 11,000	1957 X	M	2,850 2,850	B	GUNTERSVILLE LAKE	NO LIMIT -	4.000 .900	P-AO CAL DC KP MTP FRS VS	.50 1.20	DL
ALDRIDGE /STITH/ PARRISH LAND CO	100 240	1950 X	P	60 0	N	SHALLOW SPRINGS	- NO LIMIT	.043 .035	DH	- .10	J P TD G
ALEXANDER CITY	13,140 14,000	1954 X	M	3,685 3,650	C	HILLABEE CREEK	15.000 -	4.000 1.700	P-CAL MB SO FRS KP DC	- 1.50	L
ALICEVILLE	3,194 3,500	X X	M	875 625	N	3 WELLS	- 2.000	2.000 .700	DC	- .54	J D
ALTOONA	744 1,040	X 1936	X	260 260	N	WELL	- .100	.115 .078	DC	- .06	DL
ANDALUSIA	10,263 13,100	X -	M	3,282 3,250	N	4 WELLS	- 1.500	- .928	NONE	- .50	L
• ANNISTON	33,657 60,000	1890 1951	M	14,540 13,000	N	COLDWATER SPRING	- 26.000	20.000 10.000	DC VA	- 11.00	N
ARAB	2,989 5,000	X 1963	M	1,333 1,300	C	GUNTERSVILLE LAKE	X -	1.000 .400	I-AC CL DC MB SBO FPS	.60 .16	DL
ARDMORE	439 1,120	X 1956	M	280 270	N	2 WELLS	- .158	.158 .080	DH	- .07	DL
ARITON	687 600	X X	M	150 150	N	WELLS	- .146	.288 .050	DC	- .06	J P DL
ASHFORD	1,511 1,900	X 1938	M	550 400	N	2 WELLS	- .300	.504 .200	DH	.08 .15	D
ASHLAND	1,610 1,500	X 1956	M	384 10	N	WELL	- .396	.640 .320	DC	- .08	J DL
• ASHVILLE	973 1,260	X 1955	M	316 300	N	SPRINGS	- .500	.650 .120	DH	- .11	D
ATHENS	9,330 13,600	X 1957	M	3,400 3,300	N	2 WELLS & SPRING	- 2.000	3.300 1.650	DC VA KP	- 1.25	L
ATMORE	8,173 8,080	X X	M	2,020 1 980	X	3 WELLS	- 1.500	2.160 1.000	I-AT DH KPC (V 0.10)	.11 .43	D
ATTALA	8,257 (8,800)	X -	M	2,200 2,200	N	GADSDEN	- -	- -	GADSDEN	- -	-
AUBURN	16,261 16,000	X 1945	M	2,940 2,880	C	3 WELLS-CHEWACLA & MOORES MILL CRS	3.250 X	2.560 2.000	P-CAL MHB S FRS DC	.20 1.93	T
BAY MINETTE	5,197 6,400	X 1952	M	1,636 1,620	N	WELLS	- 1.000	1.150 .500	AC DH KP	.10 .30	DL
BAYOU LA BATRE	2,572 3,300	X X	M	850 850	N	1 WELL	- .600	.600 .300	AC	.38 .40	DL
BAY VIEW	1,081 (1,080)	X -	P	X X	N	BIRMINGHAM	- -	- -	BIRMINGHAM	- -	-
BEAR CREEK	243 330	X 1955	X	82 60	N	DEEP WELLS	- .072	.072 X	I-AC DH FPS KP	.01 .01	X
BEATRICE	506 600	1962 -	X	148 148	X	DEEP WELL	- X	- X	NONE	- -	N

INVENTORY OF MUNICIPAI WATER FACILITIES

STATE
ALABAMA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
BELLAMY	750 480	X 1950	P	120 0	X	SUCARNOOCHEE RIVER	X -	.158 .050	P-CAO DC MH SBO FRS DC	.03 .03	N
BERRY	645 740	X 1941	M	185 110	N	2 WELLS	- .200	.216 .100	IH-AC FPZ DH KP (V 0.10)	.02 .10	S TDL
● BESSEMER	33,054 (93,000)	1927 -	M	23,460 23,000	N	BIRMINGHAM	- -	- -	BIRMINGHAM	- -	-
BESSIE	915 200	X 1916	P	30 0	N	LITTLE WARRIOR RIVER	.200 -	.073 .050	P-CAS MB SBO FRS DH KP	.05 .08	N
● BIRMINGHAM SHADES PLANT	340,887 450,000	1890 1951	M	110,000 110,000	B	LAKE PURDY & CAHABA RIVER	55.000 -	55.000 45.000	P-CAL DC KP MB SO FRS	.50 35.00	TD G
● BIRMINGHAM PUTNAM PLANT	- 100,000	1939 1948	M	X X	B	INLAND LAKE	60.000 -	12.000 10.000	PI-CAL DC KP M SO FRS	X X	X
● BIRMINGHAM WESTERN PLANT	- 50,000	X 1962	M	X X	X	BELOW SMITH DAM	X -	10.000 5.000	P-CAL DC KP MB SO FRS	X X	X
BIRMINGPORT	250 160	X 1940	M	40 0	N	WELL	- .090	.092 .025	I-AC CAL MB SBC FRS DH	.03 .05	N
BLACK DIAMOND VILLAGE	250 100	X X	P	30 0	N	ABANDONED MINE	- NO LIMIT	.010 .005	DH	- .01	J TDL
BLOUNTSVILLE	672 1,000	X 1941	M	320 270	X	SPRING	- .300	.130 .070	AT DH	.06 .09	J DL
BLUE CREEK	185 100	X 1943	P	25 0	N	MINE WATER	- X	.020 .060	DH	- .02	N
BOAZ	4,654 5,600	X X	M	1,440 1,390	X	DEEP WELL	- X	.700 .400	DC	- .43	DL
BON AIR	297 260	X 1934	P	67 67	X	SPRING	- X	.086 .040	DC	- .03	N
BRADFORD-DIXIANA	500 760	X 1945	P	190 0	C	BLACK CREEK	.160 -	.144 .050	P-CAL MB SBO FRS DH KP (V 0.10)	- .04	N
BRANTLEY	1,014 1,050	X -	M	300 175	N	WELLS	- .500	- X	NONE	- .05	J DL
BRENT	1,879 2,000	1946 X	M	373 373	N	2 WELLS	- .394	.288 .100	DH	- .78	DL
BREWTON	6,309 7,000	X X	M	1,791 1,756	N	3 WELLS	- 1.800	1.940 1.000	DC	.30 .55	DL
BRIDGEPORT PLANT 1	2,906 1,800	X X	M	942 828	N	SPRINGS	- .050	.050 .050	DH	.01 .66	DL
BRIDGEPORT PLANT 2	- 1,800	X 1954	M	X X	C	TENNESSEE RIVER	X -	.500 .300	P-CAL MB SBO FRS DH	.07 X	N
BRIGHTON	2,884 (2,885)	X -	M	X X	N	BIRMINGHAM /THRU BESSEMER/	- -	- -	BIRMINGHAM (THRU BESSEMER)	- -	-
BRILLIANT	749 800	X X	M	211 200	X	GROUND SUPPLY	- X	.125 X	DC	- .28	TDL
BROOKSIDE	999 1,100	X 1935	M	229 229	N	WELL	- .075	.174 .100	AC DH	.01 .10	N
BROOKWOOD	350 150	X X	M	40 0	N	3 SPRINGS	- .030	.010 X	DC	- .02	DL
BRUMMITT HEIGHTS	340 340	X X	X	85 X	X	DEEP WELLS	- X	.072 .030	DC	X X	D
BRUNDIGE	2,523 3,000	1949 -	M	790 625	N	2 WELLS	- .580	- .250	NONE (V 1.60)	.05 .18	J DL
BUTLER	1,765 2,000	X -	M	501 486	N	2 WELLS	- .432	- .200	NONE	- .28	D
CALERA	1,928 3,100	X 1957	M	638 638	N	SPRINGS	- 1.000	.864 .300	DC	- .32	DL
CAMDEN	1,121 1,200	1949 X	M	281 281	N	2 WELLS	- .300	.370 .125	DH (V 1.20)	- .12	J TDL

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
ALABAMA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
CAMP HILL	1,270 1,400	1957 X	M	375 370	N	BRANCH & WELL	.300 X	.275 .190	P-CAS MB SOB FRS KP DH DH-WELL	.08 .08	J DL
CARBON HILL	1,944 2,300	X 1930	M	575 575	C	MINE SHAFT	- .250	.215 .100	P-CAL MB SOB FRS DC	- .08	S DL
CARROLLTON	894 1,100	X 1955	M	291 291	N	2 WELLS	- .330	.260 .070	I-AC CL MB SBO FRS DC (V 0.10)	- .05	 DL
CARRVILLE	1,081 (1,200)	X -	M	300 300	N	TALLASSEE	- -	- -	TALLASSEE	- -	-
CASTLEBERRY	669 680	1935 -	M	172 0	X	WELLS	- .300	- .040	NONE	.06 .05	J D
CEDAR BLUFF	687 960	1961 1961	M	244 244	N	COOSA RIVER	X -	.173 .050	P-CAL SB FRS DC	.02 .03	N
CENTER POINT	7,500 9,000	1947 X	P	3,000 3,000	N	2 WELLS	- .561	2.000 .500	DH	- .68	J DL
CENTRE	2,392 2,400	X 1952	M	620 620	C	CREEK	NO LIMIT -	.312 .180	P-CAL TC MB SBO FRS DC KP	- .16	S
CENTREVILLE	1,981 2,500	X -	M	490 490	N	WELL	- .144	- X	NONE	.05 .33	 DL
CHAPMAN	617 500	1945 X	B	178 0	N	WELL	- .600	.144 .020	DC (V 0.80)	- .05	X
CHATOM	993 990	X X	M	220 198	N	WELL	- .144	.575 .060	DC	- .08	N
CHEROKEE	1,349 1,460	X 1937	M	390 290	N	SPRING & WELL	- .075	.288 .060	AC DH	- .10	J DL
CHICKASAW	10,002 (10,000)	X -	M	X X	N	PRICHARD	- -	- -	PRICHARD	- -	-
CHILDERSBURG	4,884 5,400	X 1942	M	1,352 1,352	C	SPRING & WELL	- .500	.700 .400	P-CAL MB SB FRS DC KP	- .50	J DL
CITRONELLE	1,918 2,400	1953 -	P	600 600	N	WELL	- .576	- .200	NONE	- .42	N
CLANTON	5,683 7,600	X 1955	M	1,900 1,900	C	MITCHELL LAKE	NO LIMIT -	1.152 .450	P-AC CAL MB SBO FRS DC KP	.33 .76	 D
CLAYTON	1,313 1,700	1948 X	M	495 480	X	2 WELLS	- .576	.545 .120	DC	- .06	N
CLIO	929 930	X -	M	265 50	X	WELLS	- X	- .050	NONE	.05 .65	S TD
COFFEE SPRINGS	205 250	X 1931	M	75 0	N	WELL	- .070	.072 .010	DH	.01 .03	J
COLLINSVILLE	1,199 1,400	X 1949	M	350 300	N	WELL & SPRINGS	- .145	.288 .070	DH	- .10	J DL
COLUMBIA	783 1,100	1953 -	M	290 225	X	2 WELLS	- .600	- .065	NONE	.06 .04	 DL
COLUMBIANA	2,264 2,000	X X	M	508 505	N	2 WELLS	- .430	.430 .160	DC FGS	.20 .06	 DL
• CORDOVA	3,184 (3,840)	X -	M	960 X	N	JASPER	- -	- -	JASPER	- -	-
COTTONWOOD	953 1,400	1954 -	M	375 0	N	2 WELLS	- .288	- .180	NONE	.14 .05	J TDL
COURTLAND	495 1,600	X 1953	M	401 401	X	2 WELLS	- .340	.650 .100	DH	- .05	 D
CRESTVIEW WATER INCORPORATED	1,500 1,500	1956 X	P	398 320	N	WELL	- .430	.507 X	DC	- .08	 D
CROSSVILLE	579 1,000	X 1946	M	250 245	N	2 WELLS	- .144	.122 .060	DH	- .05	J P TDL
CUBA	390 500	X 1954	M	125 125	N	DEEP WELL	- .057	.057 .020	AC DH (V 0.01)	- .05	N

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1	2	3	4	5	6	7	8	9	10	11	12
CULLMAN	10,883 14,000	X 1955	M	3,589 3,546	C	BLACK WARRIOR R BR & BRIDGE CREEK	5.000 -	3.500 1.700	P-CAL TC MB SBO FRS DC KP	1.50 3.00	S DL
DADEVILLE	2,940 3,200	X 1942	M	770 657	C	TOWN CREEK & 2 WELLS	.500 X	.573 .280	P-CAS MB SBO FRS DH KP	.10 .15	S DL
DALEVILLE	693 640	1961 X	X	160 160	X	DEEP WELL	- X	.576 X	DC	X X	X
DAPHNE	1,527 1,720	X 1954	X	430 430	N	WELL	- .360	.360 .100	CS DH KC	- .05	D
DAUPHIN ISLAND	250 1,400	1956 X	M	350 350	N	WELL	- .200	.288 X	DH	- .10	N
DECATUR	29,217 32,000	X X	M	8,938 8,938	X	TENNESSEE RIVER & WHEELER LAKE	NO LIMIT -	12.000 7.500	P-TC CAL NC DC MTP SO FRS KP	.40 5.30	N
DEMOPOLIS	7,377 7,380	1951 -	M	1,765 1,340	N	3 WELLS	- 1.870	- .500	NONE (V 1.60)	.50 .45	D
DETROIT	113 130	1957 X	M	32 12	N	GROUND	- .115	.050 .010	DH	- .08	D
DOCENA	1.400 (1.400)	1952 -	X	X X	N	BIRMINGHAM	- -	- -	BIRMINGHAM	- -	-
DOLOMITE	1.300 (4.000)	X -	P	X X	N	BIRMINGHAM /THRU BESSEMER/	- -	- -	BIRMINGHAM (THRU BESSEMER)	- -	-
DOTHAN	31.440 33.000	1956 X	M	9.450 9.450	N	11 WELLS	- 5.700	6.750 3.500	DC A KC (2 WELLS ONLY)	1.00 1.95	DL
DOTHAN NAPIER	- 700	X X	M	175 175	N	2 WELLS	- 2.000	2.000 .120	DC	01 .10	N
DOUBLE SPRINGS	811 1,240	X 1939	M	310 310	N	2 WELLS	- X	.288 .060	I-KC CL S FPS DH	.10 .04	JSMP
DOZIER	335 480	1957 -	X	123 123	N	WELL	- .288	- X	NONE	- .08	T
DU PONT	435 220	X X	P	55 0	C	NEW FOUND CREEK	X -	.080 .020	P-CAS DC MB SBO FRS DC	.03 .05	DL
EAST BREWTON	2,511 2,800	1950 X	M	700 700	N	WELLS	- .432	.250 X	DC	- .25	J DL
ECLECTIC	926 1,400	X 1947	M	355 355	N	WELL	- .144	.180 X	DH	- .08	D
EDGEWATER	1.200 (1.200)	X -	M	X X	N	BIRMINGHAM /THRU MULGA/	- -	- -	BIRMINGHAM (THRU MULGA)	- -	-
ELBA	4,321 3.200	1953 X	M	800 600	N	WELL	- .750	1.440 .250	DC	- .20	D
ELBERTA	384 600	X -	M	151 150	C	WELL	- .300	X	NONE	- .06	D
ENTERPRISE	11,410 12,400	X X	M	3,100 2,700	N	2 WELLS	- 1.800	2.880 .800	DC	- 1.04	N
EUFAULA	8.357 9.600	X -	M	2.414 2,400	N	3 WELLS	- X	- .500	NONE	- 1.30	N
EUTAW	2.784 3.400	X 1952	M	851 648	N	2 WELLS	- .400	1.188 .150	DH (V 1.30)	- .10	N
EVERGREEN	3.703 4.600	X X	M	1.155 1.150	N	WELLS	- .620	.576 .250	DC	.30 .25	DL
FAIRFAX	3.107 3.860	X X	P	989 989	X	CHATTAHOOCHEE RIVER /IMP/	X -	2.000 .320	P-CAS MTB SB FRS DC KP	X X	N
FAIRFIELD	15,816 (14,400)	X -	M	3.600 3.600	N	BIRMINGHAM	- -	- -	BIRMINGHAM	- -	-
FAIRHOPE	4,858 7,000	X X	M	1,949 1,949	N	4 WELLS	- 2.300	2.000 .500	AT DC	.23 1.18	D
FALKVILLE	682 980	X 1954	M	245 230	N	2 WELLS	- .125	.085 .040	DH	- .06	J T

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1	2	3	4	5	6	7	8	9	10	11	12
FAUNSDALE	124 300	X X	M	100 100	N	WELL	- .040	.144 .016	DH (V 1.20)	- .05	J TD
FAYETTE	4,227 5,200	X 1939	M	1.300 1.275	C	SIPSEY RIVER	3.000 -	1.000 .350	P-CAL MB SB FRS DC KPC VS	.43 .21	D
FLAT CREEK PLANT 1	1.140 2.000	X 1926	P	500 0	C	BIG WARRIOR RIVER & STREAM	X -	.252 .100	P-CAS SB FRS DH KP (V 0.30)	.05 .08	D
FLAT CREEK PLANT 2	- 2,000	X X	P	500 0	X	FLAT CREEK	X -	.252 X	P-CAL SB FRS DC	.05 .08	N
FLATTOP	350 80	X 1914	P	20 0	C	LITTLE WARRIOR RIVER	NO LIMIT -	.075 .050	P-CAS MB SBO FRS DH	.05 -	D
FLOMATON	1.454 2.080	X 1953	M	528 528	N	2 WELLS	- 1.500	1.000 .100	DH KC	- .08	DL
FLORALA	3.011 4,200	X X	M	1,052 1.052	N	WELLS	- 1.440	1.200 .200	DH	- .20	N
FLORENCE	31,649 32,000	X 1954	M	9,821 9.821	C	CYPRESS CREEK	16.000 -	8.000 4.000	P-CAS MTW SB FRS DC KP	- 1.75	D
FOLEY	2.889 3.330	X 1955	M	838 838	N	3 WELLS	- 1.900	1.632 .350	DC KP	.06 .06	TDL
FORT DEPOSIT	1,466 960	X -	M	243 240	N	2 WELLS	- .165	- .050	NONE	- .06	J TD
FORT PAYNE	7.029 8.500	X 1941	M	2.643 2.600	C	CREEK	3.000 -	1.800 .900	P-CAL MH SB FRS DC	.80 -	S
FRISCO CITY	1.177 1.600	X X	M	400 350	N	2 WELLS	- .500	.865 .120	DC KP	- .06	DL
FULTON	688 750	1955 X	M	196 190	N	WELL	- .230	.360 .040	DH	- .08	D
* FULTONDALE	2.001 (10.000)	X -	M	3.000 2.985	N	BIRMINGHAM	- -	- -	BIRMINGHAM	- -	-
* GADSDEN	56,088 75.000	1910 1954	M	18.735 16.662	C	COOSA RIVER	NO LIMIT -	15.000 8.500	P-CAL MTB SO FRE DC KP	2.60 8.90	D
GANTTS QUARRY	238 380	X 1926	P	95 0	N	SPRING	- .360	.130 .050	DH	- .03	D
GARDEN CITY	536 680	1953 1953	M	173 167	C	WELLS	- .130	.075 .025	I-AC CL DH MB	- .06	X
GARDENDALE	4.712 (4.710)	X -	X	X X	N	BIRMINGHAM THRU FULTONDALE	- -	- -	BIRMINGHAM (THRU FULTONDALE)	- -	-
GENEVA	3.840 4.700	1956 X	M	1.175 925	N	2 WELLS	- 1.500	1.296 .300	AC DC	- .35	N
GEORGIANA	2.093 1.720	1953 X	M	435 350	N	2 WELLS	- .720	.500 .200	DC (V 1.20)	.15 .05	D
GLENCOE	2,592 2.800	1945 X	M	700 700	X	SPRING	- .400	.504 .110	DH	- .10	J D
GOODWATER	2,023 2.000	X 1950	M	505 505	C	HATCHETT CREEK	.400 -	.216 .100	P-CAL MB SBO FRS DH	- .10	J DL
GORDO	1.714 1.880	X 1950	M	472 400	N	2 WELLS	- .226	.200 .100	I-AM CL DH MB K (V 0.10)	.10 .06	J DL
GORGAS ALA POWER CO	950 1.840	X 1943	P	463 390	C	BLACK WARRIOR RIVER	NO LIMIT -	.432 .300	P-CAL SO M FRS DC KP	.21 .05	S P TDL
GRANT	274 400	X 1957	P	105 0	N	SPRING	- .200	.144 .025	DH	.02 .01	TDL
GRAYSON	500 300	X X	P	75 0	N	WELL	- .030	.040 .020	DH	.02 .03	J TDL
* GRAYSVILLE	2.870 (6.400)	1947 -	M	1.675 1.640	N	BIRMINGHAM	- -	- -	BIRMINGHAM	- -	-
GREENSBORO	3,081 3.500	X 1957	P	885 562	N	2 WELLS	- 1.872	1.500 1.000	AM CL DC (V 0.10)	- .08	DL

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1	2	3	4	5	6	7	8	9	10	11	12
GREENVILLE	6.894 8.500	1956 -	M	2.125 1.853	N	3 WELLS	- 2.016	- .450	NONE	.30 .85	N
GREENWOOD	535 640	X X	M	160 0	N	2 WELLS	- .130	.050 .025	DH	.03 .08	J DL
GROVE HILL	1.834 2.400	1953 X	M	600 300	N	2 WELLS	- .350	.432 .150	I-DC KC AC	- .08	TDL
GUIN	1.462 2.400	X 1955	M	600 500	C	CREEK	.750 -	.500 .200	P-CAL DC SBO FRS KP DC	- .45	DL
GULF SHORES	356 2.280	X X	M	576 576	X	DEEP WELL	- X	.432 .120	I-DC KC AC	- .05	X
GUNTERSVILLE	6.592 6.800	X 1956	M	1.737 1.550	C	TENNESSEE RIVER /IMP/	NO LIMIT -	1.000 .700	P-AC CAL MTP S FRS DC KP	- 1.20	U DL
GUNTERSVILLE DAM	60 60	1936 X	M	15 0	N	SPRING	- .200	.021 .005	DH	- .10	T
HACKLEBURG	527 750	X 1955	M	197 190	N	WELL	- .216	.225 .050	I-AC DH KP	- .06	D
HALEYVILLE	3.740 5.200	X 1956	M	1.375 1.003	C	CREEK	2.000 -	1.000 .600	P-CAL DC MTP SBO FRS KP DC	- .83	D
HAMILTON	1.934 3.000	X 1956	M	923 923	N	WELL	- .500	.540 .300	I-AM CL DC	- .20	DL
HANCEVILLE	1.174 1.700	X 1946	M	461 461	N	2 WELLS	- .223	.173 .070	I-AS CL MB SO FRS DH (V 1.00)	.03 .15	L
HARPERSVILLE	667 760	X 1952	X	190 0	N	WELL	- .140	.144 .050	DH	- .01	U P TDL
HARTFORD	1.956 2.600	X 1954	M	650 420	N	2 WELLS	- 1.800	.720 X	DH	- .25	N
HARTSELLE	5.000 8.000	X 1941	M	2.400 2.400	C	FLINT CREEK	5.000 -	1.152 .600	P-CAL MB SO FRS DC KP (V 0.10)	- .40	D
HAYDEN	187 190	1954 X	X	66 60	N	WELL	- .072	.050 .010	DC	- .05	TD
HAYNEVILLE	900 500	X 1944	P	128 128	N	WELL	- .144	.144 .030	DH	- .06	T
HEADLAND	2.650 3.000	1946 X	M	765 700	N	WELLS	- .575	.324 .250	DC KP	- .14	U DL
HEFLIN	2.400 2.850	1945 X	M	765 755	N	4 WELLS	- .300	.475 .250	DH KP	.20 .08	U DL
HELENA	523 800	X 1951	M	200 200	N	WELL	- .400	.172 .060	DH	.04 .08	TD
HOBSON CITY	770 900	X X	M	225 2	N	WELL	- .144	.180 .050	DH	- .50	J DL
HOKES BLUFF	1.619 2.000	X 1951	X	540 530	N	TAWANNAH SPRING	- .240	.280 .120	DH	.15 .08	D
HOLT-FOX	2.800 (2.800)	X -	P	X X	N	TUSCALOOSA	- -	- -	TUSCALOOSA	- -	-
HOMEWOOD	20.289 (22.000)	X -	X	4.500 4.500	N	BIRMINGHAM	- -	- -	BIRMINGHAM	- -	-
HUFFMAN	1.141 (1.140)	X -	M	X X	N	BIRMINGHAM	- -	- -	BIRMINGHAM	- -	-
HUNTSVILLE	72.365 94.000	1923 1957	M	23.500 21.926	X	WELLS	- 82.000	16.670 12.500	DC VA	- 10.65	J DL
HUNTSVILLE LILY FLAG	- 2.400	X X	P	600 600	N	2 WELLS	- .360	1.000 .200	DH	.05 .03	TDL
HURTSBORO	1.056 1.200	X 1955	M	300 300	N	2 WELLS	- .270	.216 .075	I-AC CL FPS DH	.07 .08	DL
IRONDALE	3.501 3.800	X 1955	M	966 920	N	2 WELLS	- .626	.670 .250	AC DC KC	.56 .92	D

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1	2	3	4	5	6	7	8	9	10	11	12
ISHKOODA	800 (200)	X -	P	X X	N	BIRMINGHAM /THRU BESSEMER/	- -	- -	BIRMINGHAM (THRU BESSEMER)	- -	-
JACKSON	4,959 5,000	X 1953	M	1,263 1,238	N	HOVER SPRING	- 2.000	1.800 .600	DC KC	.85 .32	J DL
JACKSONVILLE	5,(78 6,0 0	X 1955	M	1,494 1,422	N	SPRING	- .864	.800 .650	P-FGS DC	.60 .45	D
* JASPER	10,79 20,000	X 1955	M	3,553 3,410	C	WARRIOR RIVER	NO LIMIT -	4.320 1.400	P-CAL MB SBO FRS DC KP	1.10 1.54	D
JEMISON	977 1,300	X X	X	325 315	N	WELL	- .047	.115 X	AC DH KP	.01 .03	J TDL
JORDAN DAM ALA POWER CO	90 55	X 19[illegible]6	P	14 0	C	COOSA RIVER	NO LIMIT -	.050 .010	P-CAS MB SO FRS DH KP	.01 .03	D
KETONA KETONA W CO INC	900 960	) 193	P	241 0	N	SPRING	- .200	.035 X	DH	.05 .01	TDL
KILLEN	620 560	196[illegible] 1960	M	143 143	X	DEEP WELL	- X	.144 .025	DH	- .08	X
KIMBERLY	763 (760)	X -	X	X X	N	MORRIS	- -	- -	MORRIS	- -	-
KINSTON	470 500	1956 X	[illegible]	123 74	N	WELL	- .144	.144 .015	DH	- .10	N
LABUCO	400 120	X 1932	P	30 0	C	BLACK WARRIOR RIVER	NO LIMIT -	.036 .012	P-CAS MB SBO FRS DH KP	.01 .01	TDL
LAFAYETTE	2,605 3,300	X 1958	[illegible]	842 830	C	FINLEY CREEK	2.000 -	.57[illegible] .28[illegible]	P-CAL MB SB FRS DC KP	.40 .20	D
* LANETT	7,674 11,200	X X	P	2,800 2,800	C	CHATTAHOOCHEE RIVER	NO LIMIT -	3.000 1.40[illegible]	P-CAS MB SBO FRS DC KP VS	.06 1.53	D
LANGDALE	2,528 (2,530)	X -	P	X X	N	LANETT	- -	- -	LANETT	- -	-
LAY DAM ALA POWER CO	106 45	X 1935	P	11 0	C	COOSA RIVER	NO LIMIT -	.016 .010	P-CAS MH SB FRS DH KP	.01 .01	D
LEEDS	6,162 7,000	X 1955	M	1,748 1,589	N	2 SPRINGS	- 1.100	.750 .450	DC	- .31	J DL
LEIGHTON	1,158 1,400	X 1937	M	350 0	N	WELL	- .216	.288 .050	AC DC	.12 .02	D
LINCOLN	629 800	X 1936	M	200 150	N	WELL	- .077	.288 .060	DH	.05 .06	J TD
LINDEN	2,516 2,800	X -	M	696 502	N	4 WELLS	- .300	- .180	NONE (V 1.60)	.19 .08	TD
LINEVILLE	1,612 1,300	X X	M	470 10	N	2 WELLS	- .547	.432 .080	KP DH	.28 .75	X
LIPSCOMB	2,811 (2,810)	X -	P	X X	N	BIRMINGHAM /THRU BESSEMER/	- -	- -	BIRMINGHAM (THRU BESSEMER)	- -	-
LITTLEVILLE COLBERT HGTS W CO	460 460	1962 1962	P	X X	X	DEEP WELL	- X	.144 X	DH	- .01	X
LIVINGSTON	1,544 1,600	X 1955	M	400 400	C	SUCARNOOCHEE RIVER	X -	.400 .130	P-CAL MBP SO FRS VS KP DC	.22 .15	DL
LOCKHART	799 900	X -	M	225 0	N	2 WELLS	- .288	- .050	NONE	.12 .10	TD
LOUISVILLE	890 600	X -	M	150 150	N	WELLS	- .144	- .025	NONE	.04 .06	J TD
LOVICK	250 440	X 1929	P	110 0	C	STINKING JIM CREEK	X -	.036 X	P-CAS MB SBO FRS DH	.03 .06	N
LOXLEY	831 860	1962 X	X	215 215	N	DEEP WELL	- X	.432 .080	AC DC KP	- .07	DL
LUVERNE	2,238 3,500	X -	M	875 470	N	3 WELLS	- 1.260	- .200	NONE	.14 .06	DL

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1	2	3	4	5	6	7	8	9	10	11	12
MC CALLA	800	X	X	X	N	BIRMINGHAM	-	-	BIRMINGHAM	-	-
	(500)	-		X			-	-		-	
MC KENZIE	558	1945	M	200	N	WELL	-	.070	DH	.02	N
	800	X		200			X	X		.08	
MADISON	1,435	X	M	255	N	SPRING	-	.300	DH	-	
	1,000	1936		0			.200	X		.05	TDL
MAPLESVILLE	679	X	M	200	N	WELL	-	.108	I-AC CL MB SBO FPS DH	.09	J
	800	1951		175			.144	.050		.08	TD
MARGARET	715	X	P	162	N	2 WELLS	-	.038	I-AM DC FPS	.03	J
	640	1955		0			.288	X		.01	TDL
MARION	3,807	X	M	902	N	2 WELLS	-	.500	I-AC KP FPS	.36	
	3,600	1950		600			.500	.250		.10	TD
MARKETTA	250	X	P	51	N	SPRINGS	-	.028	DH	.01	J
	200	X		0			.020	.008		.01	DL
MARTIN DAM	120	X	P	15	C	LAKE MARTIN	NO LIMIT	.100	P-AT CAS MB SB FRS DH KP	.01	
ALA POWER CO	60	1923		0			-	.005		.09	D
MENTONE	250	X	M	160	C	DE SOTO RIVER	NO LIMIT	.070	P-CAS DH S FGS	.03	S
	500	1941		0		AND WELLS	.010	.020		.05	TDL
MIDLAND CITY	854	1946	M	220	N	WELL	-	-	NONE	.08	
	880	-		178			.300	.060		.04	D
MIDWAY	594	X	M	115	N	WELL	-	.150	DH	.01	
	460	X		107			.115	.020		.08	DL
MILLPORT	943	X	M	290	N	2 WELLS	-	.144	I-AC CL MB S FPS DC	.02	J
	1,160	1936		225			.144	X		.14	DL
MITCHELL DAM	100	X	P	5	C	LAKE MITCHELL	NO LIMIT	.027	P-CAS MB SBO FRS DH	.01	
ALA POWER CO	20	1932		0			-	.002		.03	D
MITCHELL VILLAGE	200	X	P	35	C	STREAM	X	.750	P-CAL DC FGS KP	.10	X
	140	1942		0			-	.010		.10	
MOBILE	202,779	X	M	45,826	C	BIG CREEK	104.000	30.000	P-CAL SO MTP FRS DC KP	-	N
	205,000	1944		45,826		RESERVOIR	-	25.000	VS	25.20	
MONROEVILLE	3,632	X	M	1,200	N	3 WELLS	-	-	NONE	.04	N
	4,800	-		900			2.600	.450		.20	
MONTEVALLO	2,755	X	M	1,003	N	SPRING	-	.500	P-DC FGS	.20	
	4,000	1954		1,000			X	.240		.34	D
MONTGOMERY	134,393	1885	P	34,602	C	57 WELLS	-	26.000	AT DC	16.00	S
	145,000	1944		34,446			25.000	20.000		2.60	TDL
* MORRIS	638	X	M	406	C	TURKEY CREEK	X	.144	P-CAL MB SBO FRS DH KP	.06	
	1,600	1955		404			-	X		.18	D
MOULTON	1,716	X	M	562	C	WELLS	-	.395	P-CAL MB SR FRS DC	.05	J
	2,200	1948		562			.288	.180		.05	DL
MOUNDVILLE	922	1937	M	287	X	2 WELLS	-	.288	DH	.04	
	3,680	X		230			.388	X		.10	D
MOUNTAIN BROOK	12,680	X	X	X	N	BIRMINGHAM	-	-	BIRMINGHAM	-	-
	(12,680)	-		X			-	-		-	
MOUNT VERNON	553	1963	M	280	X	DEEP WELL	-	.432	AO CL DC	-	X
	1,000	1963		X			X	.070		.13	
* MULGA	482	1954	M	1,260	N	BIRMINGHAM	-	-	BIRMINGHAM	-	-
	(5,000)	-		1,260			-	-		-	
MUNFORD	549	1917	M	150	N	2 WELLS	-	-	NONE	.03	J P
	600	-		0			.070	.040		.02	TD
MUSCLE SHOALS	4,084	X	M	1,187	N	3 WELLS	-	720	DH	.07	J
SOURCE 1	2,500	X		1,187			.144	.400		.58	DL
MUSCLE SHOALS	-	X	M	X	N	SHEFFIELD	-	-	SHEFFIELD	-	-
SOURCE 2	(2,000)	-		X			-	-		-	
NEW BROCKTON	1,093	1941	M	368	X	WELL	-	-	NONE	.06	
	1,480	-		150			.144	.060		.08	TD

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COMMUNITY OR FACILITY	1960 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Pumped to Mains Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
NEW CASTLE	950	X	P	140	X	WELL	-	.046	I-AM CS DH	.02	P
	560	1950		0			X	.030		.03	TDL
NEW HOPE	953	1962	M	195	X	DEEP WELL	-	.125	DH KP	-	N
	780	1962		195			X	.036		.06	
NEWTON	958	1935	M	245	N	2 WELLS	-	.360	DH	-	J P
	1.000	X		130			.070	.060		.08	TDL
NEWVILLE	546	X	M	130	N	WELLS	-	.086	DH	-	J
	520	X		70			.100	X		.05	TDL
NOLAN HILLS	760	X	P	189	N	SPRINGS	-	.435	DH	.01	J
NOLAN HILLS W SYS	760	1957		189			X	.040		.11	D
NORTHPORT	5.245	X	M	1.698	N	TUSCALOOSA	-	-	TUSCALOOSA	-	-
	(6.800)	-		1.310			-	-		-	
NOTASULGA	884	X	M	213	C	SMALL CREEK	X	.110	P-CAS MB SBO FRS DH KP	.09	
	1.050	1946		203			-	.045		.09	TDL
OAKMAN	849	X	X	269	N	GROUND	-	.072	AM DH	.05	J
	1.080	1952		200			.086	X		.08	TD
ODENVILLE	300	1962	M	106	N	DEEP WELL	-	.062	DH	-	N
	400	1962		106			X	.020		.01	
OHATCHEE	437	X	M	117	N	SPRING	-	.144	DH	.03	N
	450	1957		117			.200	.020		.05	
ONEONTA	4.136	1947	M	1.290	V	IMPOUNDED LAKE	X	1.000	DC	.50	N
	5.200	1959		1.250			-	.550		.54	
OPELIKA	15.678	X	M	4.000	C	SOUGAHATCHEE	8.000	3.000	P-CAL MTP SB FRS DC KP	.05	S
	17.000	1947		4.000		CREEK	-	1.800	VS	1.11	D
OPP	5.535	1947	M	1.859	N	2 WELLS	-	-	NONE	.10	
	7.300	-		1.850			.500	.400		.10	D
ORRVILLE	422	1962	M	85	N	DEEP WELL	-	-	NONE	-	N
	340	-		85			X	.015		.08	
OVERTON	400	X	P	170	C	CAHABA RIVER	X	.085	P-CAS MB SBO FRS DH KP	.02	JS P
	680	1922		0			-	.043	(V 0.10)	.04	TDLG
OXFORD	3.603	X	M	1.600	V	ANNISTON	-	-	ANNISTON	-	-
	(6.400)	-		1.450			-	-		-	
OZARK	9.534	1954	M	2.450	V	3 WELLS	-	.960	AT DC	.70	
	10.000	X		2.450			1.500	.700		.50	D
PARRISH	1.608	X	M	700	N	JASPER	-	-	JASPER	-	-
	(2.800)	-		500		/THRU CORDOVA/	-	-	(THRU CORDOVA)	-	
PELL CITY	4.165	X	M	1.220	N	SPRINGS	-	.144	DC	-	J
	4.800	1927		1.159			X	.200		.50	L
PHENIX CITY	27.630	X	M	7.025	A	CHATTAHOOCHEE	X	4.000	P-CAL MT SBO FRS DC KP	1.50	N
	30.000	1957		7.000		RIVER	-	1.900		.55	
PHIL CAMPBELL	898	X	M	300	C	WELL	-	.144	AC KP DH	.02	
	1.200	1952		20			.288	.060		.03	DL
PIEDMONT	4.794	X	M	1.850	C	TERRAPIN CREEK	X	1.000	P-CAL MB DC SBO FRS KP	.40	
	7.400	X		1.750		SPRING /AUX/	-	.450	DC - DC (SPRING AUX)	.50	DL
PINCKARD	578	1940	P	110	V	WELL	-	.144	DH	.03	J P
	440	X		0			.050	.035		.03	TDL
PINE APPLE	355	X	M	125	N	WELL	-	.086	DH V	.03	J
	500	X		112			.050	.040		.06	TD
PINEDALE SHORES	150	X	P	150	N	ASHVILLE	-	-	ASHVILLE	-	-
	(600)	-		0			-	-		-	
PINE HILL	367	X	X	157	N	GROUND	-	.055	DH	.03	J
	600	1952		146			.055	.025		.08	D
PINSON	1.121	1958	M	500	N	WELL	-	.289	DC KC	-	
	2.000	X		500			.300	X		.06	D
PLEASANT GROVE	3.097	1955	M	1.050	V	BIRMINGHAM	-	-	BIRMINGHAM (THRU	-	-
	(4.200)	-		1.050		/THRU BESSEMER/	-	-	BESSEMER)	-	

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
PORTER	130 240	X 1956	P	58 0	N	WELL	- X	.025 .010	I-AC CL MB SBO FPS DH	.01 .01	J TDL
POWHATAN	350 360	X 1942	P	93 0	C	WARRIOR RIVER	X -	.288 .042	P-CAL SB MT FRS DC KP	.05 .04	P TDL
PRATTVILLE	6.616 7.200	1954 X	M	1.860 1.564	N	3 WELLS	- 1.500	1.800 .600	DH	.51 .32	 D
● PRICHARD	47.371 56.000	X 1955	M	13.946 12.100	C	EIGHT MILE CREEK AND 2 WELLS	8.000 X	9.000 3.000	P-CAL M SBO FRS DC KP DC - WELLS	1.50 2.74	 D
RAGLAND	1.166 1.440	X 1957	M	360 360	N	2 WELLS	- .288	.144 .060	I-CL MH SB FPS DH	.07 .15	 D
RAIMUND	250 400	X X	P	105 0	N	RED ORE MINE	- X	.720 .030	DH	.04 .10	 TD
RAINBOW CITY	1.625 (2.240)	X -	M	561 561	N	GADSDEN	- -	- -	GADSDEN	- -	-
RED BAY	1.954 2.800	X 1934	M	700 500	N	2 WELLS & SPRING	- .288	.504 .120	DH KC	.16 .15	J DL
RED LEVEL	327 760	X 1940	M	190 100	N	SPRING	- .200	.125 X	DH KP	.03 .08	 D
REECE CITY	470 640	1962 X	M	160 X	N	DEEP WELL	- X	.144 .025	DH	- .06	X
REFORM	1.241 2.200	X 1948	P	553 419	N	WELL	- X	.645 .200	A KP DH	.18 .50	N
REPTON	314 320	1962 1962	M	80 X	N	DEEP WELL	- X	.144 .020	DH CS	X .05	X
RIVER VIEW	1.171 (1.170)	X -	P	X X	N	LANETT	- -	- -	LANETT	- -	-
ROANOKE	5.280 6.480	X 1947	M	1.636 1.306	C	SIMS & HIGH PINE CREEKS	1.000 -	.864 .400	P-CAS MB SBO FRS DC KP	.43 .35	 DL
ROBERTSDALE	1.474 2.300	1944 X	M	581 581	N	WELLS	- .288	1.295 .200	DH AC KP	.10 .21	J TDL
ROBINWOOD	1.000 1.380	X 1956	P	345 165	N	WELL AND SPRING	- .072	.144 .080	DH	.06 .02	J TDL
ROCKFORD	328 600	X 1947	M	151 140	N	WELL	- .100	.057 X	AS DH KP	.02 .05	J D
ROCKY RIDGE & PATTONS CHAPEL	600 600	X 1957	M	151 145	C	2 WELLS	- .432	.057 X	I-AC DC FPS KP SBO	.06 .10	 D
ROEBUCK PLAZA	1.000 1.400	X X	M	350 350	N	SPRING	- X	.300 .060	DH	- .01	N
ROGERSVILLE	766 1.120	X 1953	M	295 280	N	WELL	- .260	.200 .070	DH KP (V 0.10)	.09 .06	 D
RUSSELLVILLE	6.628 8.800	X 1951	M	2.200 2.138	C	CEDAR CREEK /IMP/	.455 -	.744 .500	P-CAS MB SBO FRS DC KP (V 0.20)	.43 .32	S DL
SAMSON	1.932 2.500	X -	M	625 425	N	2 WELLS	- .252	- .120	NONE	.20 .08	 L
SAND MOUNTAIN	4.800 4.800	1962 1962	M	1.200 1.200	N	SURFACE	X -	.750 .300	P-CAL S MB FRS DC	X X	X
SARALAND	4.595 5.200	X X	X	1.375 1.350	X	GROUND	- X	.720 X	AS DH	X X	X
SAYRE	950 1.160	X 1937	P	290 0	C	LITTLE WARRIOR RIVER	X -	.432 .060	P-CAS DC SBO FRS KP (V 0.10)	.05 .10	N
SCOTTSBORO	6.449 8.700	X 1956	M	2.174 2.174	N	SURFACE	X -	2.000 .600	P-CL DC FRS S VA	.50 1.00	 L
SELMA	28.385 28.000	X 1955	M	7.000 7.000	C	6 WELLS	- 6.000	7.500 2.400	I-AS CL MB S FRS DC	1.00 1.70	 L
SHANNON	550 280	X 1938	P	70 0	N	WELL	- .100	.100 X	DH	.02 .06	P D

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COMMUNITY OR FACILITY	1960 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Pumped to Mains Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
SHAWMUT	1.898 (1.900)	X -	P	X X	N	LANETT	- -	- -	LANETT	- -	-
• SHEFFIELD	13.491 17.400	X 1955	M	4.350 4.269	C	TENNESSEE RIVER & PICKWICK RESV	NO LIMIT -	3.000 1.600	P-CAL MB SBO TC FRS DC KP VS	1.68 1.40	D G
SILURIA	736 800	X X	P	200 0	X	SPRING	- 1.000	.432 .080	DC	- .02	T
SILVERHILL	417 400	1962 X	M	100 X	N	DEEP WELL	- X	.144 .020	AS DH	- .08	X
SIPSEY	900 900	X 1951	X	135 0	N	WELL	- .220	.072 X	I-DH FPZ (V 0.20)	.06 .01	J TDL
SLOCOMB	1.368 2.500	1950 -	M	625 0	N	WELLS	- .430	- .100	NONE	.08 .05	J TDL
SPANISH FORT	500 400	X 1952	P	98 X	N	2 WELLS	- .288	.216 X	KC DH	- .05	X
SPRINGVILLE	822 1.260	X 1935	M	315 255	N	SPRINGS	- X	.144 .050	DH	.05 .10	D
STEELE	625 840	X 1954	M	210 200	N	WELL	- .144	.158 .050	DH	.05 .05	J
STEVENSON	1.456 1.720	X 1944	M	435 340	N	SPRINGS & WELL	- .129	.180 .070	DH	.08 .25	J TD
SULLIGENT	1.346 1.760	X 1955	M	440 419	N	SPRINGS & WELL	- .300	.230 .080	AC DC KP (WELL) DC (SPRING)	.03 .15	D
SUMITON	1.287 4.000	X X	M	999 989	C	WARRIOR RIVER	X -	.500 X	P-CAL MB SRO FRS DC KCP	.30 .20	D
SUMMERDALE	533 520	X 1956	X	134 134	N	GROUND	- .720	.720 .020	DC KCP	.02 .05	N
SYCAMORE	886 440	X 1936	P	110 0	N	SPRING	- .100	.080 .020	DC	.02 .10	DL
SYLACAUGA	12.857 14.000	X 1955	M	3.570 3.570	C	TALLASEEHATCHEE CREEK & WELLS	X X	4.000 1.200	P-CAL MB SO FRS DC KCP DC (WELLS)	1.00 2.48	T
TALLADEGA	17.742 17.200	X 1955	M	4.300 4.190	C	TALLADEGA CREEK & WELL	15.000 X	5.570 1.400	P-CAL DC MTP SO FRS KP DC - DC (WELL)	1.21 3.00	M DL
• TALLASSEE	4.934 6.000	X 1950	P	1.500 1.500	C	SURFACE	X -	2.500 .260	P-CAS MB SO FRS KP DC	.50 .37	DL
TARRANT CITY	7.810 (7.810)	X -	X	X X	N	BIRMINGHAM	- -	- -	BIRMINGHAM	- -	-
THOMASTON	857 580	X 1951	[illegible]	145 145	X	GROUND	- .086	.144 .060	DH (V 3.20)	.05 .05	J D
THOMASVILLE	3.182 3.180	1951 -	M	757 532	N	2 WELLS	- .500	- .150	NONE (V 1.40)	.12 .10	J TDL
THORSBY	968 965	X 1955	M	240 240	N	3 WELLS	- .150	.075 X	DH KCP	.01 .07	J TDL
TOWN CREEK	810 1.200	X 1939	M	300 300	N	WELL	- .075	.144 X	DH	.04 .03	J TD
TRAFFORD	529 720	X 1956	X	180 160	C	SURFACE	X -	.072 X	P-CAS DH MB SBO FRS KP	.04 .08	TD
TROY	10.234 12.200	1954 X	M	3.050 3.050	N	3 WELLS	- X	2.000 1.000	DH	1.26 .35	TD
TRUSSVILLE	2.510 3.680	X 1945	X	920 920	N	2 WELLS	- .450	.720 .160	I-AS DH V	.13 .25	J D
• TUSCALOOSA	63.370 72.000	1926 1951	M	17.485 17.485	C	YELLOW CREEK	20.000 -	13.000 9.000	P-CAO DC MB SB VS FRS KP DC (V 0.20)	1.05 4.50	DL
TUSCUMBIA	8.994 12.000	X 1951	M	3.000 3.000	C	SPRING	- X	2.188 .750	P-CAL MB SB FRS DC KP	.46 .35	J D
TUSKEGEE	1.750 9.600	X 1954	M	2.400 2.000	C	UHAPEE CREEK	3.000 -	1.750 1.000	P-CAL MB SBO FRS DC KP	1.41 .45	X

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
UNION SPRINGS	3,704 4,400	1947 -	M	1,109 1,109	N	2 WELLS	- 1.000	- .300	NONE	.25 .25	TDL
UNIONTOWN	1,993 2,800	1954 X	M	707 707	N	2 WELLS	- 1.000	1.137 .250	DH (ONE WELL)	.25 .09	DL
URIAH	800 660	1962 1962	M	165 X	N	DEEP WELL	- X	.144 X	DH CS	- .08	N
VALLEY HEAD	424 600	1956 X	P	150 12	N	SPRING	- .300	.120 X	DH	.04 .01	J TDL
VERNON	1,492 1,900	X 1957	M	485 330	C	2 WELLS	- .500	.432 X	I-AC CAL DC MB SOM FRS	.10 .27	DL
VINCENT	1,402 900	X 1950	M	225 0	N	SPRINGS	- .800	.288 .080	DH	.15 .06	X
VIRGINIA MINES	750 160	X 1942	P	39 0	C	LAKE	X -	.090 .010	P-AC CAL MB SBO FRS DC KP (V 0.25)	.11 .05	X
VREDENBURGH	632 480	1948 X	P	120 0	N	2 WELLS	- .466	.466 .050	DH	.05 .05	N
WADLEY	605 640	X 1955	M	160 160	N	2 WELLS	- .100	.144 X	DH	.02 .12	D
WALNUT GROVE	237 340	1962 1962	M	85 X	N	DEEP WELL	- X	.144 .020	DC	X .06	N
WARRIOR	2,448 3,100	X 1937	M	785 390	C	LOCUST FORK & WARRIOR RIVER	NO LIMIT -	.575 X	P-CAS MB SBO FRS DH KP	.16 .60	P TDL
WATERLOO	215 380	1962 1962	M	95 X	N	DEEP WELL	- X	.144 X	AS DH	- .06	X
WEATHERLY HEIGHTS	180 180	X 1957	P	45 45	N	DEEP WELL	- .150	.030 X	DH	.01 .06	J D
WEAVER	1,401 2,400	X 1956	M	610 600	N	2 WELLS	- .288	.288 X	DH	.06 .55	D
WEDOWEE	917 1,040	1956 X	M	261 260	N	5 WELLS	- .125	.144 .050	DH	.06 .06	S P T
WEST BLOCTON	1,156 2,000	X 1937	M	500 500	N	SPRINGS	- .200	.120 X	DH	.05 .10	J DL
WETUMPKA	3,672 5,000	X 1955	M	1,226 1,208	C	COOSA RIVER	X -	1.152 .250	P-CAL MB SBO FRS DC KP	1.20 .43	D
WHEELER DAM	250 75	X 1936	M	20 0	C	TENNESSEE RIVER	NO LIMIT -	.144 .008	P-CAL MB SB FRS DC KP	.03 .03	N
WHISTLER	2,700 (2,700)	X -	M	X X	N	PRICHARD	- -	- -	PRICHARD	- -	-
WILSON DAM	403 400	X 1943	M	X 0	C	TENNESSEE RIVER	X -	4.000 X	P-CAL MB SBO FRS DC KP	.73 .10	N
WILSONVILLE	683 900	X 1940	M	225 210	N	WELL	- X	.360 .060	DH	.03 .53	J TDL
WILTON	428 580	X 1937	M	145 110	N	SPRING	- .150	.144 .040	DH	.04 .10	X
WINFIELD	2,907 3,720	X 1953	M	930 700	C	STREAM & E FORK OF LUXAPALLILA R	1.500 -	.500 .150	P-CAL MB SBO FRS KP DC	.03 .98	D
YATES DAM	100 55	X 1934	P	14 0	C	TALLAPOOSA RIVER	X -	.048 .009	P-CAS MP SBC FRS DH KP	.05 .01	X
YORK	2,932 2,930	X 1941	M	741 670	X	TOOMSUHA CREEK	X -	.576 .120	P-CAL MB SBO FRS DC KP V	.10 .06	P TDL

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COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
ANNISTON	Oxford'
ASHVILLE	Pinedale Shores
BESSEMER	Brighton Dolomite Ishkooda Pleasant Grove
BIRMINGHAM	Adamsville Bay View Bessemer Docena Fairfield Fultondale Graysville Homewood Huffman Mc Calla Mountain Brook Mulga Tarrent City
FULTONDALE	Gardendale
GADSDEN	Attala Rainbow City
GRAYSVILLE	Adamsville
JASPER	Cordova
LANETT	Langdale River View Shawmut
MORRIS	Kimberly
MULGA	Edgewater
PRICHARD	Chickasaw Whistley
TALLASSEE	Carrville
TUSCALOOSA	Holt Fox Northport
SHEFFIELD	Muscle Shoals (part)

FLORIDA

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
FLORIDA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
ALACHUA	1,974 1,750	1950 -	M	525 525	V	2 DEEP WELLS	- X	- .300	NONE	X .06	T G
ALACHUA COUNTY SUNNYBROOK ESTATES	- 175	1960 1960	X	X X	V	WELL	- X	X X	DC	- -	X
ALACHUA COUNTY ORMAN LEIGH ESTATE	- 60	1958 1959	M	17 17	V	2 WELLS	- .228	.228 .005	AT DC	- .02	T G
ALFORD	380 280	1950 -	P	75 0	X	2 DEEP WELLS	- X	- .024	NONE	X .01	P D
ALTURAS	300 100	1950 -	P	30 25	X	DEEP WELL	- X	- .010	NONE	X .01	X
ANASTASIA S D	- (1,900)	1954 -	M	623 X	V	SAINT AUGUSTINE	- -	- -	SAINT AUGUSTINE	- -	-
ANNA MARIA	690 1,800	1951 1951	P	500 475	X	DEEP WELL	- X	.345 .100	KC AS SC DC	.01 .01	J T
APALACHICOLA	3,099 2,600	1927 1942	M	883 883	X	2 WELLS	- 1.440	1.152 .200	AS SC DC	.08 .08	L
APOPKA SOURCE 1	3,578 6,000	1941 1938	P	1,700 1,700	X	3 DEEP WELLS	- X	2.407 .500	AS SC DC	.06 .05	P
APOPKA ROCK SPRINGS L CO	- 250	1956 -	P	70 70	V	2 DEEP WELLS	- X	- .020	NONE	X .01	X
ARCADIA	5,889 5,900	1936 1945	M	1,485 1,337	A	WELL	- 1.040	1.037 .700	DC AT	.30 .25	T
ARCHER MADDOX FOUNDRY	707 440	1915 -	P	125 125	V	2 DEEP WELLS	- .504	- X	NONE	.01 .02	TD
ARLINGTON	19,500 6,500	1962 1962	M	1,800 1,800	V	DEEP WELL	- 2.750	2.300 1.500	AT DC	.26 .04	N
ARLINGTON ARLINGTON HILLS 1	- 5,600	1954 1954	P	1,600 1,600	X	DEEP WELL	- 2.300	2.200 1.200	ATS DC	.10 -	P
ARLINGTON ARLINGTON HILLS 2	- 5,600	1955 1961	P	1,600 1,600	V	DEEP WELLS	- 1.400	1.300 1.200	DC	.27 .20	P
ATLANTIC BEACH	3,125 3,925	1955 1955	M	1,159 1,159	X	2 DEEP WELLS	- 4.500	2.880 .500	AT SC DC	.20 .10	X
AUBURNDALE	5,595 8,750	1952 X	M	2,500 2,500	X	4 DEEP WELLS	- 6.500	X .750	DC	.30 .08	T
AVON PARK	6,073 7,200	1959 -	M	2,400 2,400	X	3 DEEP WELLS	- 3.500	- 1.000	NONE	X .20	X
BABSON PARK	950 600	1942 X	P	150 150	X	DEEP WELL	- X	.288 .100	AT DC XP	X .06	J P
BAGDAD BAGDAD LAND CORP	900 150	1932 -	P	50 0	X	WELL	- .215	- .015	NONE	X .09	X
BALDWIN	1,272 1,000	1952 X	M	270 270	X	DEEP WELL	- .500	.374 .095	DC	X .06	T G
BARTOW	12,849 13,000	1955 1951	M	3,201 3,170	A	6 DEEP WELLS 2 DEEP W /AUX/	- 10.000	5.615 1.500	H-AM CALS(MTPS SV) R FAR DC	.35 .15	T
BAY COUNTY CAMP HELEN	- 300	1947 1947	M	25 0	V	WELL	- X	.144 X	DH	- .01	N
BAY COUNTY LAKE DRIVE HGTS 1	- 135	1956 1956	P	38 38	X	WELL	- .144	.144 X	DH	X X	X
BAY COUNTY LAKE DRIVE HGTS 2	- 110	1959 1959	P	29 29	V	WELL	- .144	.144 X	DH	- -	N
BAY COUNTY ROYAL POINT HOMES	- 60	X X	P	15 15	V	DEEP WELL	- .173	.173 .007	AT DC	X X	N
BAYSHORE GARDENS MANATEE UTILITY CO	2,297 4,550	1958 1958	P	1,300 1,300	X	4 WELLS	- X	X .500	AT DC	.20 -	J
BELLEAIR	2,456 3,600	1955 X	M	913 913	X	4 DEEP WELLS	- 1.440	2.880 .450	I-AT DCH(PART ONLY)	X .35	X

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
• BELLE GLADE	11.273 11.000	1936 1947	M	3.000 3.000	A	LAKE OKEECHOBEE	1.000 -	2.232 1.000	AIH-AM CAL TC(MTPS SV) VT FRS DC	1.00 .13	U P L O
BELLEVIEW	864 1.500	1962 -	M	560 560	X	2 DEEP WELLS	- 1.000	- .100	NONE	.01 .10	 T
BENSON JUNCTION	50 50	1936 -	P	22 0	X	DEEP WELL	- X	- .012	NONE	X .08	X
BLOUNTSTOWN	2.375 2.600	1950 -	M	780 625	X	2 DEEP WELLS	- X	- .250	NONE	X .06	 T
BOCA RATON	6.961 8.000	1944 1947	M	2.500 2.500	[illegible]	4 DEEP WELLS	- 4.032	3.000 1.000	AH-AT DC NC CLT MT SO R FAR	.50 .60	MP TD G
BONIFAY	2.222 2.280	1951 X	M	775 775	X	2 DEEP WELLS	- .720	.864 .200	DH	X .15	X
BOWLING GREEN	1.171 1.080	1953 X	M	270 160	X	DEEP WELL 2 DEEP WELL /AUX/	- .860	.860 .090	DH	X .05	P T
BOYATON BEACH	10.467 10.000	1955 X	M	3.000 3.000	X	4 WELLS	- 5.000	3.399 1.000	DC KC	X .50	J MP TDLG
BRADENTON	19.380 22.500	1939 1949	M	7.500 7.500	A	BRADEN RIVER	1.000 -	4.000 2.500	A-DC CA KP(MPTS SV) AM FRS	.90 .78	M
BRADENTON HARBOR HILLS	- 125	1952 -	P	50 0	[illegible]	2 DEEP WELLS	- .400	- X	NONE	X .01	 T G
BRADENTON PALMA SOLA PARK	- 110	1955 X	P	31 31	[illegible]	2 DEEP WELLS	- X	X .008	DH	X .01	J T G
BRADENTON TRAILER ESTATES	- 2.750	1955 1955	P	1.100 11	X	DEEP WELL	- .864	.410 .400	AT SC DC	.16 .01	J L
BRADENTON BEACH AZURE SHORES	1.124 200	1925 -	P	40 0	X	DEEP WELL	- . 00	- .010	NONE	X X	J P TD
BRADENTON BEACH COLLUM	- 30	1945 X	P	12 0	X	DEEP WELL	- .500	.022 .004	AO SC	.01 X	P T L
BRADENTON BEACH HI SIDE	- 75	1937 1937	P	21 0	X	DEEP WELL	- X	.050 .008	AS SC	.01 -	J P
BRADENTON BEACH SISK	- 70	1938 -	P	20 0	X	DEEP WELL	- X	- .004	NONE	X X	J P TDLG
BRADENTON BEACH VOGT SUBD	- 85	1938 -	P	25 0	X	DEEP WELL	- X	- .010	NONE	X X	P TDLG
BRADENTON BEACH WAGAMAN SUBD	- 45	1947 X	P	22 0	X	DEEP WELL	- X	.086 .007	AT SC	.01 .01	P
BRADENTON BEACH WATERMAN SUBD	- 70	1937 1941	P	20 0	X	DEEP WELL	- X	.058 .007	AS SC	.01 -	P
BRANDON	1.665 2.165	1959 1961	P	623 623	X	3 WELLS	- 2.767	.536 X	DC	X .04	 D
BRANFORD	663 940	1954 1954	M	270 270	X	2 DEEP WELLS	- .605	.410 .050	H-FZ DH	X .04	X
BREVARD COUNTY FOREST HILL ESTS	- 200	X X	P	49 49	B	2 DEEP WELLS	- .342	.342 .030	DH	.01 -	N
BREVARD COUNTY CHRISTMAS HILL	- 80	X X	P	22 22	C	2 DEEP WELLS	- .173	.173 .005	DH	.01 -	N
BREVARD COUNTY INDIAN RIVER HGTS	- 1.000	1959 1960	P	300 300	X	WELL	- .300	X .070	DC KC	- .01	 T
BREVARD COUNTY PORT SAINT JOHN	- 800	1961 1961	P	200 200	N	3 WELLS	- .100	.100 .045	DH CI SV	.10 -	X
BREVARD COUNTY SHADY OAKS	- 280	X X	P	72 72	A	3 DEEP WELLS	- .576	.575 .019	AT DH	.01 -	N
BREVARD COUNTY WESTWOOD VILLOS	- 600	1962 1962	P	170 170	X	2 WELLS	- X	X X	X	X X	-
BREVARD COUNTY WHISPERING LAKES	- 900	1957 1957	P	250 250	X	WELL	- .200	X .060	DC	- .01	 T

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	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Pumped to Mains Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
BRISTOL	614	1956	P	45	X	DEEP WELL	-	.720	DC	X	X
	160	X		22		DEEP WELL /AUX/	X	.015		.01	
BROOKSVILLE	3,301	1928	M	1,250	X	2 DEEP WELLS	-	1.800	AT DC	-	J MP
	5,000	X		938			X	.750		.08	T
BROOKVIEW	1,500	1954	P	775	V	DEEP WELL	-	1.440	AT SC DC	.08	X
	2,450	1959		700			1.440	.250		.01	
BROWARD COUNTY	-	1954	P	375	V	2 WELLS	-	X	CASOT	.27	N
BRENTWOOD ESTATES	1,200	1954		375			X	.230		-	
BROWARD COUNTY	-	1958	P	300	X	WELL	-	X	CSOT	X	N
BROADVIEW CO C EST	900	1958		291			X	.125		X	
BROWARD COUNTY	-	1956	M	1,050	V	2 WELLS	-	1.775	CAT	.30	N
BROADVIEW PARK	3,700	1956		1,050			1.775	.714		-	
BROWARD COUNTY	-	1956	P	2,434	X	3 WELLS	-	2.100	CAT	.50	N
BROWARD ESTATES	2,170	1956		2,434			2.111	X		.15	
BROWARD COUNTY	-	1954	M	2,069	V	2 WELLS	-	1.224	X	X	N
COLLIER MANOR	3,950	1956		2,069			1.224	.250		X	
BROWARD COUNTY	-	1958	P	140	X	WELL	-	.360	DC	X	N
CRAVER HOMES	600	1958		X			.360	.100		X	
BROWARD COUNTY	-	1958	P	2,100	V	4 WELLS	-	X	AS DC CIL SBMO	.05	N
DRIFTWOOD ACRES	7,000	1958		2,100			X	.220		-	
BROWARD COUNTY	-	X	Y	43	V	2 WELLS	-	X	DC	X	X
FLAMINGO VIL EST	150	X		X			.288	X		X	
BROWARD COUNTY	-	1953	P	2,040	X	2 WELLS	-	1.500	P-CLT DC(MTPS SV)FRS	.03	X
LAKE FOREST	7,000	1953		2,040			X	X		.07	
BROWARD COUNTY	-	1955	P	1,740	X	3 WELLS	-	.720	P-CAT DC FRS MT KC	.50	J P
WELWYN PARK	2,300	X		1,740			X	.330		.02	
BUNNELL	1,860	1951	M	340	X	2 SHALLOW WELLS	-	1.000	I-AT SC DC KC	.18	X
	1,360	1927		260			X	.175		.08	
BUSHNELL	644	1927	M	240	X	DEEP WELL	-	-	NONE	X	X
	700	-		240			X	.070		.08	
CAMPBELLTON	309	1948	M	100	X	2 DEEP WELLS	-	-	NONE	X	
	400	-		0			.216	.050		.03	T
CANAL POINT	900	1928	P	100	X	LAKE OKEECHOBEE	1.000	.250	PHI-CAL MH SOV	.02	X
	620	1954		100			-	.110	FPS DC	.07	
CANAL POINT	-	1946	P	79	X	LAKE OKEECHOBEE	1.000	.104	PHI-CAL M SOV	.03	X
	320	1946		79			-	X	FRS DC	.01	
CANTONMENT	2,499	1947	P	252	C	10 WELLS	-	.792	DH	X	X
KRAFT CENTER	3,000	X		0			2.400	.500		X	
CAROL CITY	21,749	1955	P	3,942	C	2 WELLS	-	4.040	IH-AM CAL(MTPS SV)	.39	X
	13,800	1957		3,942			6.050	1.210	FRS DCS	.15	
CARRABELLE	1,146	1944	M	333	X	WELL	-	.504	AT SC DC	.02	X
	1,000	1945		333			.500	.080		.01	
CARYVILLE	730	1905	P	60	X	DEEP WELL	-	-	NONE	X	P
	210	-		0			X	.020		-	
CASSADAGA	275	1916	P	100	X	DEEP WELL	-	-	NONE	X	J P
SPIRITUALIST ASSOC	250	-		100			.400	.030		.01	D
CASSELBERRY	2,463	1955	P	635	X	3 DEEP WELLS	-	.778	I-AT SC DH KC	.02	
	2,200	1955		475			X	.220	DC (1 WELL)	.05	D
CEDAR HILLS	8,000	1954	P	3,139	X	DEEP WELL	-	1.730	AT SC DC	.09	X
	9,500	1955		3,139			1.730	X		.01	
CEDAR HILLS	-	1958	P	-	X	2 DEEP WELLS	-	4.460	AT SC DC	.39	X
CEDAR HILLS ESTATE	10,000	1960		-			4.460	1.300		-	
CENTER HILL	529	1926	M	125	X	DEEP WELL	-	-	NONE	X	X
	400	-		125			X	.039		.06	
CENTURY	2,046	1948	P	115	X	DEEP WELL	-	-	NONE	.05	P
	700	-		0			.173	.075		.03	

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CHATTAHOOCHEE	9,699 4,100	1955 X	M	1,050 1,030	X	2 WELLS	- 1.130	1.130 .200	DC	.20 .10	X
CHIEFLAND	1,459 1,100	1950 X	M	341 341	X	SHALLOW WELL	- .432	.215 .070	DH	X .05	D
CHIPLEY	3,159 3,100	1951 X	M	1,045 990	X	2 WELLS	- 1.368	1.008 .325	DH	.10 .06	X
CHULUOTA	800 800	1925 -	P	9 0	X	DEEP WELL	- X	- X	NONE	X .01	P TD
CLEARWATER	34,653 (45,000)	1956 -	M	X X	V	PINELLAS COUNTY WATER SYSTEM	- -	- -	PINELLAS COUNTY WATER SYSTEM	- -	-
CLERMONT	3,313 3,315	1952 X	M	950 950	X	3 DEEP WELLS	- 3.500	3.240 .350	DH	X .15	X
CLEWISTON	3,114 3,200	1945 1945	P	700 700	A	LAKE OKEECHOBEE	1.000 -	2.880 1.000	PH-CAL KP TC(HTPS SV) FRS DC VS	.85 .25	X
* COCOA	12,294 45,000	1957 1957	M	12,500 12,500	A	16 DEEP WELLS	- 20.000	21.000 11.000	I-AM DC VE KC	1.50 1.50	J M TD G
COCOA BEACH	3,475 (10,000)	1947 -	M	2,875 2,875	V	COCOA	- -	- -	COCOA	- -	-
COLLIER ESTATES	900 1,000	1958 1958	M	300 300	V	2 WELLS	- 1.020	1.000 .219	CAT	.17 -	T
COOPER	550 210	1960 1960	M	60 60	X	WELL	- X	X X	CAT SV	.19 -	N
COPELAND	500 55	1931 1951	P	11 0	V	2 WELLS	- .050	.050 X	DH	- -	T
CORAL GABLES	34,793 (34,800)	X -	Y	X X	V	MIAMI	- -	- -	MIAMI	- -	-
CORTEZ SUNNY SHORES W CO	900 450	1926 1950	P	132 132	X	DEEP WELL	- X	.079 X	AS SC DH	.01 .01	J P T
CORTEZ S REALTY & UTIL CO	- 1,180	1960 1960	P	195 195	X	4 WELLS	- X	X X	AT DC	.01 .01	X
COTTONDALE	849 1,000	1934 -	M	350 20	X	DEEP WELL	- .576	- .100	NONE	X .05	X
CRAWFORDVILLE	650 120	1949 -	M	37 0	X	DEEP WELL	- X	- .008	NONE	X .01	X
CRESCENT CITY	1,629 2,500	1922 1922	M	630 630	X	5 DEEP WELLS	- 1.330	.575 .200	AT SC	.08 .08	J P
CRESTVIEW	7,467 8,500	1955 X	M	3,000 2,600	X	3 WELLS	- 2.300	2.642 .600	DH	X .30	X
CROSS CITY CITY PLANT	1,857 2,400	1944 1944	M	700 X	X	SHALLOW WELL	- 1.220	1.220 .350	I-AT FRS S80 DC	.01 .15	N
CRYSTAL BEACH	1,000 500	1937 -	P	160 160	X	2 SHALLOW WELLS	- X	- .040	NONE	X .01	L
CRYSTAL RIVER	1,423 1,100	1927 X	M	300 255	X	DEEP WELL	- X	.864 .210	DH	X .08	X
DADE CITY	4,759 8,000	1926 -	M	2,272 2,272	X	4 DEEP WELLS	- 3.168	- .500	NONE	X .07	M TD
DADE COUNTY ATLANTIC MANOR	- 400	1950 X	P	105 105	X	WELL	- .432	.288 .020	DH	X .01	X
DADE COUNTY BROADMOOR MANOR	- 4,000	1954 X	P	980 X	X	3 WELLS	- 4.600	2.837 .245	DC KO	X .03	T
DADE COUNTY LINCOLN FIELDS APT	- 1,005	1950 X	P	342 0	X	3 WELLS	- .453	.302 .052	DH	X .01	X
DADE COUNTY LINCOLN GARDS APTS	- 200	1949 X	P	44 0	X	WELL	- .144	.095 .011	DH	X .01	X
DADE COUNTY MANSIONETTE HOMES	- 4,090	1954 X	P	1,170 1,170	[illegible]	12 DEEP WELLS	- 1.730	.420 .403	AO CL	.15 .02	X

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
DADE COUNTY	-	1955	M	X	C	4 WELLS	-	9.000	IH-CLT(MTPS SV)	.37	X
MYRTLE GROVE	3,200	1954		X			9.000	X	FRS DCS	.25	
DADE COUNTY	-	1954	P	110	X	3 SHALLOW WELLS	-	.720	DH	X	X
OAKRIDGE ESTATES	385	X		110			X	.037		.01	
DADE COUNTY	-	1950	P	122	X	2 WELLS	-	.274	DH	X	X
PERRINE BUNGALOWS	430	X		110			.410	.022		.01	
DADE COUNTY	-	1953	P	263	X	2 WELLS	-	.765	DH	.02	X
RANCHERO HOMESITES	920	X		263			1.152	.075		.02	
DADE COUNTY	-	1941	P	47	X	WELL	-	-	NONE	X	X
SUNNY SLOPE PARK	165	-		0			X	.012		.01	
DADE COUNTY	-	1955	P	700	C	4 SHALLOW WELLS	-	1.440	KO DC	X	X
WEST CORAL WAY	2,200	X		700			3.888	.350		.25	
DANIA	7,065	1956	M	1,975	V	2 WELLS	-	1.500	CALS KP	.08	X
	6,900	1956		1,975			1.500	.750		.25	
DANIA	-	1935	P	315	X	2 WELLS	-	1.500	CAT DC	X	X
PLAYLAND ISLES	1,000	X		315			1.500	.060		.01	
DAVENPORT	1,209	1925	M	500	X	DEEP WELL	-	-	NONE	X	J
	1,200	-		500			1.440	.150		.08	T
DAYTONA BEACH	37,395	1959	M	22,960	A	42 WELLS	-	14.000	HI-AMT CALST(MTPS SV)	X	N
	82,000	1958		14,915			17.600	6.500	FRS NC DC	1.40	
DEERFIELD BEACH	9,573	1955	M	3,000	X	9 WELLS	-	5.000	KO CS	1.00	N
	10,000	1926		3,000			9.000	1.300		.40	
DE FUNIAK SPRINGS	5,282	1955	P	2,035	X	3 DEEP WELLS	-	2.089	DH	.34	X
PEOPLE W SYSTEM	6,200	X		2,035			2.838	.540		.08	
DE LAND	10,775	1963	M	5,500	X	6 DEEP WELLS	-	12.960	DC KP	X	N
SOURCE 1	16,500	1942		5,500			12.960	3.000		.50	
DE LAND	-	1955	P	X	X	DEEP WELL	-	-	NONE	X	
SOURCE 2	10,000	-		X		DEEP WELL /AUX/	X	1.000		.29	D
DELRAY BEACH	12,230	1955	M	4,500	X	4 DEEP WELLS	-	7.200	I-ATM SC DC NC	.59	J MP
	12,000	1914		4,500			16.500	2.900		.63	DLG
DE SOTO CITY	245	1954	M	110	X	DEEP WELL	-	-	NONE	X	
	275	-		110			.260	X		.05	TDL
DUNDEE	1,554	1925	M	400	X	DEEP WELL	-	-	NONE	X	X
	1,500	-		392			.792	.120		.05	
DUNEDIN	8,444	1954	M	4,000	X	4 DEEP WELLS	-	6.150	DH	X	X
	11,500	X		4,000			3.000	1.500		.53	
DUNNELLON	1,079	1961	M	500	X	2 DEEP WELLS	-	-	NONE	X	
	1,500	-		490			X	.150		.10	T
DUVAL COUNTY	-	1950	P	70	X	DEEP WELLS	-	.274	DH	X	
ACADIE	260	X		70			X	.070		.01	T G
DUVAL COUNTY	-	1959	P	480	V	DEEP WELL	-	2.160	I-D KG AT	-	P
ALDERMAN PK UTIL	1,920	1963		480			2.160	X		.06	
DUVAL COUNTY	-	1959	P	100	V	DEEP WELL	-	.720	AT DC	.10	X
BEACH HAVEN VIL	350	1959		125			.720	.035		-	
DUVAL COUNTY	-	1959	P	150	V	DEEP WELL	-	.764	AT SC DC	.09	N
BEACHWOOD	525	1959		150			.764	.053		-	
DUVAL COUNTY	-	1959	P	125	V	DEEP WELL	-	X	AT SC DC	.05	P
BEACON HILLS HARB	440	1959		125			X	X		-	G
DUVAL COUNTY	-	1957	P	29	V	WELL	-	X	AT DH	.14	N
BEAUCLERC GARDENS	105	1957		29			X	X		-	
DUVAL COUNTY	-	1949	P	30	X	2 DEEP WELLS	-	-	NONE	X	P
BISHOP HOMES	105	-		30			X	.015		.01	T LG
DUVAL COUNTY	-	1950	P	15	V	DEEP WELL	-	.200	AO	.01	
BON AIR	40	X		15			.864	.004		-	T G
DUVAL COUNTY	-	1952	P	150	X	DEEP WELL	-	.432	AT SC DH	.02	X
BRACKINRIDGE	490	1952		150			.907	.049		.01	

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1	2	3	4	5	6	7	8	9	10	11	12
DUVAL COUNTY BRIERWOOD SAN CLER	- 75	1961 1963	P	20 20	N	SHALLOW WELLS	- X	.108 X	DH	- -	X
DUVAL COUNTY BRINKLEY ESTATES	- 200	1909 -	P	60 0	X	DRILLED WELL	- .400	- .015	NONE	X X	P T GO
DUVAL COUNTY CARTERS SJRD	- 360	1960 -	P	101 101	X	DEEP WELL	- .900	- .036	NONE	.02 -	X
DUVAL COUNTY CEDAR FOREST	- 265	1954 1952	P	76 75	X	DEEP WELL	- .505	.288 .030	AT SC DC	.01 -	G
DUVAL COUNTY CEDAR SHORES	- 615	1952 1950	P	175 175	X	DEEP WELL	- .720	.720 .062	AT SC DH	.02 -	T
DUVAL COUNTY CEDAR RIVER FOREST	- 115	1952 1952	P	33 33	X	DEEP WELL	- .430	.202 .012	AT SC DH	.01 X	P
DUVAL COUNTY CENTER PARK	- 725	1953 1953	P	210 210	X	DEEP WELL	- .280	.792 X	AT SC DC	.06 -	X
DUVAL COUNTY EDENFIELD	- 230	1955 1952	P	65 65	X	DEEP WELL	- .317	.317 .023	AT SC DH	.02 -	X
DUVAL COUNTY FLEETWOOD	- 265	1950 1962	P	75 75	N	DEEP WELL	- .432	.120 .040	AO DH	.02 -	T G
DUVAL COUNTY GLYNLEA ANNEX	- 165	1951 1951	P	42 42	X	DEEP WELL	- 1.418	.215 .015	AT SC DC	.01 -	X
DUVAL COUNTY GREENFIELD MANOR	- 410	1914 1954	P	108 0	X	DEEP WELL	- X	.331 .100	AT SC DH	.01 .01	X
DUVAL COUNTY HARBOR VIEW	- 100	1958 1959	X	30 30	N	WELL	- X	1.700 .020	AT SC	.09 -	X
DUVAL COUNTY HART HAVEN	- 350	1928 -	P	110 0	X	DEEP WELL	- X	- .020	NONE	X X	P T LG
DUVAL COUNTY HIGHLANDS	- 5,840	1952 1960	P	1,668 1,669	[illegible]	2 DEEP WELLS	- 4.750	3.160 .800	AT SC DC	.24 .08	N
DUVAL COUNTY HOLIDAY HILL	- 1,525	1954 1958	P	435 435	X	DEEP WELL	- 1.940	2.840 .152	AT SC DC	.05 .01	X
DUVAL COUNTY HOLLY OAKS FOREST	- 350	1953 1953	P	183 183	X	DEEP WELL	- 1.728	.648 X	AT SC DH	.05 .01	X
DUVAL COUNTY HYDE GROVE ACRES	- 385	1961 1962	P	110 110	N	WELL	- .576	.230 .039	AT CA SC	.09 -	N
DUVAL COUNTY LAKE LUCINA	- 4,460	1952 1952	P	1,275 1,275	X	DEEP WELL	- 1.440	1.540 .445	AT SC DC	.12 .05	N
DUVAL COUNTY LAKE SHORE TERRACE	- 1,280	1952 1952	P	348 348	N	DEEP WELL	- .504	.504 .150	AT SC DC	.39 -	X
DUVAL COUNTY LEON TERRACE	- 400	1948 X	P	103 0	X	DEEP WELL	- .720	.432 .040	AO	X .01	T G
DUVAL COUNTY LORETTA SPRINGS	- 20	1960 1960	P	5 0	N	WELL	- .720	.020 .002	AO DH	- -	T
DUVAL COUNTY LOVEGROVE ACRES	- 200	1955 1956	P	120 120	X	DEEP WELL	- X	.360 .012	AT SC DC	.03 .01	X
DUVAL COUNTY LYNWOOD	- 630	1943 -	P	150 0	X	DEEP WELL	- X	- .060	NONE	X .01	T G
DUVAL COUNTY MAGNOLIA GARDENS	- 2,890	1951 1951	P	742 742	X	DEEP WELL	- 1.973	1.728 .200	AS SC DC	.13 -	L
DUVAL COUNTY MANDARIN TERRACE	- 130	1955 1956	P	108 108	X	DEEP WELL	- 1.020	.720 X	AT SC DC	.03 .01	X
DUVAL COUNTY MILMAR MANOR	- 420	1950 X	P	112 112	X	DEEP WELL	- 1.152	.324 .040	KC	X .01	G
DUVAL COUNTY MORNGSIDE ST JOHNS	- 100	1953 1953	P	24 24	X	DEEP WELL	- X	.215 .010	AT SC DH	.01 .01	X
DUVAL COUNTY ORTEGA HILLS	- 1,410	1954 1955	P	403 403	X	DEEP WELL	- 1.440	1.580 .141	AT SC DC	.03 .01	P

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1	2	3	4	5	6	7	8	9	10	11	12
DUVAL COUNTY PABLC KEYS	- 45	1963 1963	P	37 37	N	DEEP WELL	- .950	X X	AO DH	.03 -	N
DUVAL COUNTY QUEEN AKER	- 280	1961 1962	P	89 89	Y	DEEP WELL	- .360	.025 .028	AT SC DC	.01 -	O
DUVAL COUNTY RIBAULT HEIGHTS	- 1,490	1958 1954	P	425 425	X	2 WELLS	- X	.870 .200	AT DC SC	.02 .01	J
DUVAL COUNTY RIDGELAND GARDENS	- 455	X 1962	P	129 129	X	DEEP WELL	- .216	X .045	DH AT SC	.01 .01	P
DUVAL COUNTY ROOSEVELT GARDENS	- 2,360	1947 1955	P	674 674	X	DEEP WELLS 2 SHALLOW W /AUX/	- 1.440	1.440 .235	AT SC DC	.05 .02	J O
DUVAL COUNTY SAN JOSE SHORES	- 235	1954 1954	P	67 67	Y	DEEP WELL	- .433	.197 .025	AT SC DH	.01 -	X
DUVAL COUNTY SAN MONICA	- 340	1959 1959	P	240 240	X	DEEP WELL	- X	X X	AT DC	- -	X
DUVAL COUNTY SAN SOUCI	- 4,435	1954 1961	P	1,253 1,253	X	2 WELLS	- 3.460	2.600 .594	AT SC DC	.12 .01	X
DUVAL COUNTY SHERWOOD FOREST	- 4,335	1954 1961	P	1,235 1,235	X	2 DEEP WELL	- 1.400	4.610 .515	AT SC DC	.30 .15	X
DUVAL COUNTY SPGDALE CHEROKEE	- 2,440	1961 1958	P	680 680	X	2 WELLS	- 2.880	.600 .244	AT DC	.10 -	O
DUVAL COUNTY THOMPSONS R VIEW	- 900	1928 1953	P	245 245	X	DEEP WELL	- .792	.628 .215	AT SC DC	.03 .01	X
DUVAL COUNTY TIDEWATER HARBOR	- 665	1954 1956	P	190 190	X	DEEP WELL	- 2.000	1.360 .067	AT SC DC	.05 -	N
DUVAL COUNTY VENETIA TERRACE	- 1,000	1951 1955	P	229 229	X	DEEP WELL	- .720	.620 .080	AT SC DH	.02 .01	X
DUVAL COUNTY WASH EST CRADER	- 1,200	1963 1963	P	X X	N	DEEP WELL	- X	16.000 X	AM DC	.06 X	N
DUVAL COUNTY WASH HGTS DEV 1	- 260	1962 1962	P	74 74	Y	DEEP WELL	- 1.000	1.780 .020	AT DH	.06 -	N
DUVAL COUNTY W GATE ROLNG HILLS	- 400	1962 1962	P	250 175	C	DEEP WELL	- .015	X X	AT DC	.11 -	P D GO
DUVAL COUNTY WESTWOOD	- 140	1932 X	P	72 72	X	2 WELLS	- X	X .014	DH	X .01	P T G
EAGLE LAKE	1,364 1,300	1924 -	M	214 210	X	DEEP WELL	- 1.000	- .120	NONE	X .05	X
EATONVILLE	857 1,000	1956 X	M	250 250	X	3 DEEP WELLS	- Y	.504 .100	DC	X .01	L
EAU GALLIE	12,300 22,500	1959 1959	M	5,580 5,580	C	21 SHALLOW WELLS	- X	2.500 1.540	P-AM CAL KC MP SM FRS DC	1.64 1.08	S
EDGEWATER GULF BEACH	400 500	1951 1944	M	300 0	Y	WELL	- .144	.144 .020	DH	- .05	N
EGLIN VILLAGE	3,400 3,400	1952 X	P	750 0	X	2 DEEP WELLS	- Y	2.160 .450	DC	X .10	X
ELFERS	450 200	1927 -	P	80 X	X	DEEP WELL	- X	- .015	NONE	X .01	D
ELLINOR VILLAGE	400 400	1946 X	P	151 0	X	2 SHALLOW WELLS	- .100	.099 .025	KCP	X .01	X
ENGLEWOOD	2,860 5,600	1963 1963	M	1,400 X	C	14 WELLS	- 1.000	1.000 X	AT DC CAL(MTPS SV)	.50 .10	N
ENTERPRISE	300 350	X -	P	X X	X	GROUND	- X	- X	NONE	X X	X
EUSTIS	6,189 9,000	1951 1936	M	2,781 2,781	X	6 DEEP WELLS	- Y	2.808 1.500	AC SC (3 WELLS) AT (2 WELLS)	.03 .08	P D
EVERGLADES	552 420	1925 1939	M	120 0	X	4 DEEP WELLS	- .720	.290 X	AT SC DH	.30 .08	N

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1	2	3	4	5	6	7	8	9	10	11	12
FAIRFIELD	100 100	1946 -	M	20 0	X	DEEP WELL	- X	- .005	NONE	X -	X
FELLSMERE	732 130	1913 -	M	30 0	X	4 DEEP WELLS	- .500	- .010	NONE	X X	J MP TD
FERNANDINA BEACH	7,276 7,350	1953 X	M	2,165 2,155	X	6 DEEP WELLS	- X	3.312 .800	AT SC DC	.31 .08	 LG
FERRY PASS HGT WARRINGTON	600 600	1960 1960	P	200 200	X	3 WELLS	- 1.300	1.500 .070	KC	X .01	J P G
FLAGLER BEACH	970 950	1952 X	M	260 260	X	32 SHALLOW WELLS	- .276	.275 X	DH	X .08	P T
FLORIDA CITY	4,114 3,500	1947 X	M	1,000 1,000	X	3 SHALLOW WELLS	- 3.240	1.000 .400	DC CAL	X .28	X
FORT LAUDERDALE DIXIE PLANT	83,648 110,000	1949 1949	M	38,043 38,043	A	26 WELLS	- 20.100	20.100 12.000	HI-AT DC TC CLT MP SO FRS	15.00 3.00	 T G
FORT LAUDERDALE FIVEASH PLANT	- 55,000	1953 1957	M	- -	A	22 WELLS	- 20.000	8.000 7.000	HI-AM DC CLT(MTPS SV) FRS	- -	 T
FORT MEADE	4,014 3,800	1910 1943	M	1,083 1,083	X	DEEP WELL	- 2.090	2.209 .600	H-AS SC DC FZ	.05 .07	J P G
FORT MYERS	22,523 28,000	1956 1955	M	8,000 8,000	A	7 WELLS	- 10.000	6.000 2.500	IH-AM CLST (MTPS SV) R DC FRS	1.33 .55	JS
FORT MYERS BEACH	2,463 1,910	1953 1953	M	910 910	C	5 DEEP WELLS	- X	.500 .120	H-AT CALS(MTPS SV) FRS DCS KC	.16 .10	J
FORT PIERCE PLANT 1	25,256 14,250	1926 1939	M	7,000 7,000	B	SAVANNA LAKES	3.880 -	4.000 2.700	PI-AT CAO TC DC MB SO FARS TD KCP DC VS	1.00 .55	N
FORT PIERCE PLANT 2	- 14,250	1962 1959	M	- -	B	5 DEEP WELLS	- 5.400	X X	H-AT CAL(MTPS SV)FRAS TD KCP DC VS	X X	X
FORT WALTON BEACH SOURCE 1	12,147 13,600	1954 X	M	4,780 3,790	X	6 DEEP WELLS	- 4.100	4.100 .800	AT SC DC	.20 .20	X
FORT WALTON BEACH GARNIERS BEACH	- 350	1949 X	P	100 100	X	DEEP WELL	- X	.144 .025	AT SC	.03 .01	X
FROSTPROOF	2,664 2,665	1953 X	M	700 700	X	3 DEEP WELLS	- X	3.095 .250	AT SC	.05 .09	P
FRUITLAND PARK	774 820	1929 X	P	240 240	X	DEEP WELL	- .575	X .085	DC	X .05	 D
GAINESVILLE	29,701 44,140	1946 1957	M	11,035 11,035	A	7 WELLS	- 25.000	15.000 5.529	H-CLST(MTPS SV)R TC DS FRS VT	1.90 1.50	M D
GOLDENROD	900 900	1950 -	P	101 101	X	2 DEEP WELLS	- X	- X	NONE	X .01	X
GRACEVILLE	2,307 2,450	1948 X	M	700 685	X	4 DEEP WELLS	- 1.700	1.080 .200	DH	X .17	 T
GRAYTON BEACH	300 300	1939 X	P	50 0	X	DEEP WELL	- X	.030 .005	AT SO	- .01	P L
GREEN COVE SPRINGS SOURCE 1	4,233 4,800	1953 X	M	1,200 1,200	X	3 DEEP WELLS	- 1.800	1.800 .420	DC	X .13	 T GO
GREEN COVE SPRINGS MAGNOLIA SPG APT	- 1,050	1953 X	P	300 0	X	DEEP WELL	- 1.800	1.800 .100	AS DC	X .10	N
GREENSBORO	709 550	1936 X	M	175 175	X	3 DEEP WELLS	- .072	.072 .035	DH	X .06	X
GREENVILLE	1,318 2,000	1953 -	M	328 328	X	2 DEEP WELLS	- X	- .150	NONE	X .05	 T
GREENWOOD	347 400	1919 -	P	105 39	X	DEEP WELL	- X	- .022	NONE	X .01	J P DL
GROVELAND	1,747 2,000	1950 -	M	452 350	X	2 DEEP WELLS	- X	- .110	NONE	X .08	X
GULF BREEZE CASABLANCA SUBD	900 2,200	1955 X	P	580 560	X	6 WELLS	- X	.520 X	DH	.03 .01	J L

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1	2	3	4	5	6	7	8	9	10	11	12
GULF HAMMOCK	390 75	1955 -	P	20 0	X	DEEP WELL	- X	- .005	NONE	X -	 T
GULFPORT	9,730 (10,100)	1926 -	M	4,238 4,238	V	SAINT PETERSBURG	- -	- -	SAINT PERTERSBURG	- -	-
HAINES CITY	9,135 9,200	1956 -	M	2,000 2,000	X	4 DEEP WELLS	- 6.600	- 1.250	NONE	X .30	J T
HALLANDALE	10,483 10,500	1951 1952	M	2,995 2,995	A	2 WELLS	- 2.880	2.000 .750	IH-AM DC CLO(MTPS SV) R FAR	.10 .20	J
HAMPTON	340 470	1911 -	P	133 0	X	2 WELLS	- .086	- .030	NONE	X .01	P
HASTINGS	617 65	1937 -	P	18 0	X	3 DEEP WELLS	- 1.000	- X	NONE	X X	P TDLG
HAVANA	2,090 1,700	1955 X	M	585 440	X	3 DEEP WELLS	- X	.720 .150	DH	.06 .06	 L
HAWTHORNE	1,167 990	1951 1952	M	283 283	V	2 DEEP WELLS	- .914	.914 .065	DC KCP	- .08	N
HIGHLAND BEACH	65 160	1950 X	M	60 60	X	2 WELLS	- X	.720 .020	DH	X .02	 T LG
HIGHLAND CITY	1,020 1,000	X X	M	157 157	X	DEEP WELL	- X	.072 .080	DH	X .01	P D
HIGHLAND PARK	94 150	1924 X	M	38 X	X	DEEP WELL	- 1.152	.720 .040	DH	X .05	X
HIGH RIDGE	1,505 1,505	1955 1951	P	430 430	C	4 WELLS	- .216	.141 .047	H-DH CALT NC(MTPS SV) KC FAR DH	.06 .01	X
HIGH SPRINGS	2,329 2,630	1949 1949	M	750 750	X	2 DEEP WELLS	- 1.260	.590 .150	H-CAL(MTPS SV) KC FAR DC	.60 .08	 L
HILLSBORO BEACH	437 400	1951 X	M	113 113	X	3 WELLS	- 2.400	2.400 .030	KC DJ	X .10	X
HOBE SOUND JUPITER ISLAND	900 2,000	1953 X	P	520 515	X	5 WELLS	- 3.400	1.944 .900	DH	.44 .09	J M D
HOLLY HILL	4,182 8,750	1956 1956	M	2,500 2,500	C	5 DEEP WELLS	- 2.160	1.500 .700	H-AM CAL(MTPS SV) FRS KC DC	.18 .23	N
HOLLYWOOD	35,237 38,000	1950 1961	M	14,500 14,500	C	14 WELLS	- 36.000	12.000 5.200	HI-AT S FZ KOP DC	2.00 .29	 T G
HOMESTEAD	9,152 9,150	1952 -	M	2,065 520	X	3 WELLS	- X	- X	NONE	X .10	X
HOWEY IN THE HILLS	402 400	1926 -	M	167 167	X	DEEP WELL	- X	- .125	NONE	X .05	X
HYPOLUXO TROPICAL TERRACE	114 160	1947 -	P	40 0	X	WELL	- X	- .035	NONE	X .01	X
INDIAN ROCKS BEACH	1,940 (1,900)	X -	Y	X X	V	PINELLAS COUNTY WATER SYSTEM	- -	- -	PINELLAS COUNTY WATER SYSTEM	- -	-
INDIANTOWN	1,411 420	1946 1947	P	120 120	X	10 SHALLOW WELLS	- X	.200 .020	IH-AM DH CLS MR S FRS	.06 .08	J D
INTERCESSION CITY	150 250	1926 -	P	150 0	X	DEEP WELL	- X	- .035	NONE	X .01	 DL
INTERLACHEN	349 430	X -	M	123 123	X	DEEP WELL	- X	- .043	NONE	X .06	X
INVERNESS	1,878 2,000	1954 X	M	550 550	X	2 DEEP WELLS	- 2.000	1.650 .160	AT DC	X .06	 TD
IRVINE	250 100	1916 -	P	25 0	X	DEEP WELL	- X	- .005	NONE	X .04	X
ISLAMORADA	800 (800)	X -	X	X X	V	KEY WEST	- -	- -	KEY WEST	- -	-
JACKSONVILLE	201,030 247,000	1945 1914	M	76,613 76,613	A	33 WELLS	- 77.320	73.300 24.160	A DC AT SC NC DC (V 0.80)	15.01 4.00	J P T G

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1	2	3	4	5	6	7	8	9	10	11	12
JACKSONVILLE BEACH	12,048 12,000	1955 1950	M	3,727 3,727	C	4 DEEP WELLS	- 6.300	5.976 1.500	H-AT SC FZ KC DC	.75 -	X
JACKSONVILLE HEIGHTS	800 2,800	1960 1960	P	801 801	N	WELL	- 1.630	1.730 .280	AT DC	.09 -	N
JASPER	2,103 2,000	1921 X	M	725 725	X	2 DEEP WELLS	- 1.150	1.440 .200	P-CAL SV FRS DC	.25 .06	X
JAY	672 1,200	1950 X	M	325 325	X	WELL	- .274	.180 .050	DH	X .08	X
JENNINGS	516 400	1913 X	M	150 0	X	DEEP WELL	- .144	.144 .060	DH	X .02	X
JUNO	93 95	X X	P	22 22	X	4 WELLS	- X	.720 .021	DH KC	X .06	T
JUPITER	1,058 500	1955 X	P	120 120	X	WELL	- X	.300 .050	DHC	X .06	J P
KENSINGTON PARK	2,969 4,000	1957 1957	P	1,100 1,100	C	11 WELLS	- .500	.500 .300	AO DC	.35 .01	J T L
KEYSTONE CLUB ESTATES	100 100	1959 1959	P	30 X	N	WELL	- 1.080	1.080 X	DC	- -	N
KEYSTONE HEIGHTS	655 1,100	1946 -	P	315 236	X	2 DEEP WELLS	- X	- X	NONE	X .05	X
● KEY WEST	33,956 65,000	1945 1957	M	9,335 9,335	A	NAVY AQUEDUCT	7.060 -	5.000 5.100	H-CL MA DC SO FRS	6.20 .26	J M TD
KINGSLEY LAKE	25 25	1942 X	P	7 0	X	DEEP WELL	- X	.144 .003	DH	X .02	X
KISSIMMEE	6,845 6,850	1954 1941	M	1,676 1,676	X	3 DEEP WELLS	- X	2.520 .850	I-AS SC DC	.05 .08	DL
LA BELLE	1,262 1,425	1925 1925	M	323 325	X	2 WELLS	- 1.000	X .100	H-DC CL SV FAR	.20 -	X
LACOOCHEE	1,523 800	1950 X	P	225 0	X	4 DEEP WELLS	- X	4.766 X	DC	X .03	X
LAKE ALFRED	2,191 2,200	1939 X	M	600 590	X	2 DEEP WELLS	- X	2.880 .200	AM SC DC KCP (ONE WELL ONLY)	.13 X	X
LAKE BUTLER	1,311 1,300	1948 X	M	X X	N	2 DEEP WELLS	- 1.368	1.368 .130	DC	X .10	X
LAKE CITY	9,465 10,000	1951 X	M	2,500 2,500	B	2 DEEP WELLS 4 DEEP WELLS/AUX/	- X	2.880 1.500	AT CA SC DC	.35 .25	D
LAKE FOREST	8,000 2,780	1927 1944	P	762 762	X	DEEP WELL	- 1.440	1.224 .300	AS DC	X .06	T G
LAKE GARFIELD	300 350	X -	P	92 0	X	DEEP WELL	- X	- .020	NONE	X .01	X
LAKE HAMILTON	930 900	1926 -	M	200 200	X	DEEP WELL	- .720	- .090	NONE	X .05	X
LAKE HELEN	1,096 1,200	1926 -	M	480 480	X	DEEP WELL	- .860	- .130	NONE	X .01	P D
LAKELAND	41,350 57,300	1922 1957	M	16,373 16,373	N	12 WELLS	- 27.780	27.780 7.200	AT SC DC	1.05 .80	D
LAKE MARY	400 700	1955 -	P	200 200	X	3 DEEP WELLS	- X	- .040	NONE	X .03	X
LAKE PARK	3,589 3,500	1955 -	M	1,000 1,000	X	3 SHALLOW WELLS	- 1.800	- .300	NONE	X .11	X
LAKE PLACID	1,007 1,200	1947 1960	M	550 530	X	LAKE SERENA	1.440 -	1.580 .350	CL DC	X .10	D
LAKE WALES	8,346 10,000	1950 1928	P	2,612 2,612	X	3 DEEP WELLS	- 5.700	4.464 1.000	AM SC(1 WELL ONLY) DC	.05 .15	X
LAKEWOOD	7,000 4,000	1949 1949	P	1,200 1,200	X	DEEP WELL	- 3.880	2.808 .800	AT SC DC	.25 .10	X

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1	2	3	4	5	6	7	8	9	10	11	12
LAKE WORTH	20,758 25,000	1953 X	M	7,547 7,547	X	15 DEEP WELLS	- 12.000	12.000 4.000	DC	2.80 1.20	J P TD G
LANTANA	5,021 5,000	1950 -	M	1,600 1,600	X	2 WELLS	- 4.400	- .500	NONE	X .10	J P TD
LARGO	5,302 (7,000)	1946 -	M	2,700 2,700	N	PINELLAS COUNTY WATER SYSTEM	- -	- -	PINELLAS COUNTY WATER SYSTEM	- -	-
LAUREL HILL	411 550	1961 1961	M	80 80	N	WELL	- .210	.210 .040	DH	- .04	O
LEESBURG	11,172 14,000	1956 X	M	3,500 2,500	X	9 DEEP WELLS	- 11.000	6.695 1.722	NC DC	X .28	X
LEISURE CITY	3,001 4,900	1956 X	P	1,400 1,400	C	3 WELLS	- 1.692	1.129 .300	AT	X .25	L
LEJUENE HEIGHTS	70 70	1956 X	P	20 X	X	DEEP WELL	- X	.144 .007	DH	X .01	X
LIVE OAK	6,544 6,545	1953 1953	M	1,750 1,750	X	2 DEEP WELLS WELL /AUX/	- .504	1.368 .500	KC AT SC DC	.30 .25	J T
LONG BEACH	868 950	1950 X	P	249 249	X	4 DEEP WELLS	- .576	.576 X	DH	X .17	X
LONGWOOD	1,689 1,700	1926 -	M	450 450	X	DEEP WELL	- X	- .080	NONE	X .05	J P
LYNN HAVEN	3,078 3,000	1944 1944	M	915 915	X	2 DEEP WELLS	- .504	.504 .230	AT SC DC	.10 .10	N
MC INTOSH	258 300	1955 X	M	110 110	X	DEEP WELL DEEP WELL /AUX/	- X	.403 .050	DH	X .06	X
MACCLENNY	2,671 2,800	1953 1959	M	800 800	X	2 DEEP WELLS DEEP WELL /AUX/	- 1.300	1.300 .280	DC KCP	X .06	T LG
MADEIRA BEACH	3,943 (4,000)	X -	Y	X X	N	PINELLAS COUNTY WATER SYSTEM	- -	- -	PINELLAS COUNTY WATER SYSTEM	- -	-
MADISON	3,239 3,465	1925 -	M	990 990	X	2 DEEP WELLS	- 1.440	- .410	NONE	X .10	J D
MAITLAND	3,570 3,500	1926 X	M	1,000 1,000	X	DEEP WELL	- 1.000	.864 .300	DC KC	X .08	D
MALONE	661 600	1956 -	M	170 0	X	2 DEEP WELLS	- .520	- .050	NONE	X .08	X
MANATEE COUNTY CORAL SHORES	- (1,200)	X -	P	600 600	N	MANATEE COUNTY SAN REMO SHORES	- -	- -	MANATEE COUNTY SAN REMO SHORES	- -	-
* MANATEE COUNTY SAN REMO SHORES	- 1,900	X X	P	350 350	C	3 DEEP WELLS	- 4.000	4.000 X	AT DC	.06 -	X
MANATEE COUNTY SOUTHWOOD VILLAGE	- 1,050	1953 X	P	300 300	X	DEEP WELL	- .700	.215 .050	AT SC DH	.02 .01	TD
MANATEE COUNTY SUN COAST WATER CO	- 1,510	1955 1955	P	403 204	X	5 WELLS	- 1.000	X .120	AT SC DC	.13 -	J
MARATHON	650 (650)	X -	Y	X X	N	KEY WEST	- -	- -	KEY WEST	- -	-
MARGATE	2,646 6,000	1958 1958	P	2,045 2,045	X	2 WELLS	- X	.830 .400	IH-CLT(MTPS SV)FRS DC	.73 -	L
MARIANNA	7,152 7,500	1954 1951	P	2,100 2,100	X	4 DEEP WELLS	- 6.500	3.455 .700	DC	.05 .06	X
MARY ESTHER	780 800	1958 1959	M	275 275	X	WELL	- .432	.432 X	DH	.04 .10	X
MASCOTTE	702 700	1956 X	M	123 123	X	DEEP WELL	- .600	.540 .040	DH	X .05	X
MAYO	687 600	1947 X	M	172 172	X	2 DEEP WELLS	- X	.324 .060	DH KC	X .05	T
MAYPORT	60 60	1959 1959	P	25 25	N	DEEP WELL	- X	X X	AT	- -	X

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COMMUNITY OR FACILITY 1	1960 Population Estimated Population Served 2	Year Oper. Started Present Supply Present Treatment Plant 3	OWNERSHIP 4	Number of Services Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD 8	Rated Plant Capacity MGD Average Plant Output MGD 9	TREATMENT 10	Distrib. Storage MG Pumped to Mains Gravity to Mains 11	IMPROVEMENTS NEEDED 12
MELBOURNE	11,982 35,000	1959 1959	M	8,925 8,640	A	LK WASHINGTON/ST JOHNS R HEAD WT/	NO LIMIT -	6.000 3.000	P-CAL DC FRS SB TC	2.20 1.15	N
MELROSE	619 125	1945 X	P	35 0	X	DEEP WELL	- X	.432 X	AO DH	- .03	P L
MEXICO BEACH	2,000 1,500	1953 1953	M	400 300	X	DEEP WELL	- 1.296	1.296 .075	KC AT SC DC	.10 .10	X
* MIAMI HIALEAH PLANT	291,688 312,000	1924 1948	M	84,169 84,169	A	23 WELLS	- 80.000	60.000 56.500	IH-CL MBP SOM R DCS VS FRS	26.00 2.00	X
* MIAMI ORR PLANT	- 312,000	1949 1953	M	170,000 170,000	A	13 WELLS	- 119.000	80.000 36.100	IH-CLT(MTPS SV)R DC VS FRS	11.00 -	N
MIAMI BEACH	63,145 (200,000)	1925 -	M	X X	N	MIAMI	- -	- -	MIAMI	- -	-
MILTON	4,108 7,000	1954 X	M	1,900 1,700	X	3 WELLS	- 2.500	X .500	DCH KC	- .17	TD
MILTON EAST MILTON	- 500	1955 -	P	135 10	X	2 WELLS	- .400	- .030	NONE	X .04	X
MINNEOLA	684 600	1956 X	P	X X	N	2 DEEP WELLS	- X	.403 .040	DH	X .01	D
MIRAMAR	5,485 11,000	1955 X	P	3,795 3,795	C	3 WELLS	- X	3.160 X	I-AC SC DC KO	1.10 .15	L
MONTICELLO	2,490 2,500	1954 -	M	830 581	X	3 DEEP WELLS	- 1.000	- .250	NONE	X .15	X
MONTVERDE	374 400	1926 -	M	122 122	X	DEEP WELL	- 1.440	- .060	NONE	X .06	X
MOORE HAVEN	790 800	1955 1937	M	290 260	C	2 WELLS	- 1.094	.432 .090	IH-AC SC CAL MT SBO FRS DC	.03 .05	T
MOORE HAVEN BENBOW VIL SUBD	 400	1943 1943	P	80 0	X	LAKE OKEECHOBEE	NO LIMIT -	.043 .009	P-CAL DH(MTPS SV) FPS	X .01	J T
MOUNTAIN LAKE	500 500	1930 X	P	72 72	X	2 DEEP WELLS	- X	3.600 X	DC	.03 .30	X
MOUNT DORA	3,756 7,000	1954 1939	M	1,807 1,800	X	3 DEEP WELLS	- 8.600	8.600 .550	AT SC DC VT	.24 .06	LG
MULBERRY	2,922 3,000	1955 1955	M	980 980	X	DEEP WELL	- X	1.224 .200	AT SC DC	.19 .05	X
NAPLES PLANT 1	4,655 3,500	1951 1951	M	1,305 1,305	A	24 SHALLOW WELLS	- .900	1.210 .600	IH-AC CAT(MTPS SV) R FAR DC VT	.01 .25	X
NAPLES PLANT 2	- 3,500	1955 1955	M	X X	A	6 SHALLOW WELLS	- 1.960	1.512 .350	H-CAT(MTPS SV)R FRS DC VT	.38 X	N
NEPTUNE BEACH	2,868 3,860	1944 X	M	958 958	X	2 DEEP WELLS	- 5.184	2.375 .401	AT SC DC	.25 .10	X
NEWBERRY	1,105 1,050	1913 X	M	300 195	X	2 DEEP WELLS	- 1.872	1.872 .100	DC	X .06	P G
NEWPORT	150 100	1941 X	P	35 0	X	SHALLOW WELL	- X	.828 .005	DH	X .08	X
NEW PORT RICHEY	3,520 6,000	1949 X	M	2,607 2,607	X	6 DEEP WELLS	- 2.000	1.448 .620	DH	.12 .06	J MP TOL
NEW SMYRNA BEACH	8,781 18,200	1956 1956	M	5,200 5,200	A	4 DEEP WELLS	- 4.000	4.000 2.400	IH-AT SC FZ KOP DC	.50 .28	N
NICEVILLE	4,517 4,600	1950 X	M	1,320 1,100	X	DEEP WELL	- .860	.720 .400	DC	X .07	X
NICHOLS	625 700	1925 X	P	107 0	X	2 DEEP WELLS DEEP WELL /AUX/	- X	3.312 .120	AT SC DH	.02 .02	X
NORMANDY	1,900 660	1955 1955	P	559 559	X	DEEP WELL	- 2.745	1.728 .050	AT SC DC	.09 .01	X
NORTH MIAMI	28,708 51,770	1955 1948	M	14,791 14,791	A	12 SHALLOW WELLS	- 17.280	7.000 5.720	IH-AT CALT DC(MTPS SV) FARS	3.90 -	X

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COMMUNITY OR FACILITY	1960 Population	Year Oper. Started		Number of Services		SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Supply Present Treatment Plant	OWNERSHIP	Number of Meters	LAB. CONTROL		Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Pumped to Mains Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
NORTH MIAMI BEACH	21,405	1954	M	24,992	C	9 WELLS	-	6.000	IH-CLT(MTPS SV)R	3.06	X
	87,960	1954		24,992			10.220	4.550	FAR DC	.15	
NO PORT CHARLOTTE	178	1956	P	400	N	WELLS &	X	X	H-DC(MTPS SV)CAL	.11	X
GENL DEVELOP CO	1,400	1958		400		MYAKKAHATCHEE CR	X	.115		-	
NO PORT ST LUCIE	700	1956	P	724	C	5 WELLS	-	X	CAL DC(MTPS SV)	.15	X
RIVER PARK	2,400	1958		724			X	.150		-	
NORTH REDINGTON	346	X	X	X	N	PINELLAS COUNTY	-	-	PINELLAS COUNTY	-	-
BEACH	(345)	-		X		WATER SYSTEM	-	-	WATER SYSTEM	-	
NORTHSIDE WATER	-	1947	P	319	X	WELL	-	.576	KC DC	X	X
COMPANY	1,080	X		0			X	.087		.01	
OAKLAND PARK	5,331	1954	P	1.342	C	2 WELLS	-	1.008	IH-DH CAL KC(MTPS SV)	.27	X
BRENTWOOD ESTATES	4,000	1954		1.342			X	.280	FAR	.01	
OCALA	13,598	1945	M	5,880	A	4 DEEP WELLS	-	4.054	H-CALS(MTPS SV)R	1.50	
	16,000	1950		5,880			8.500	3.000	FAR DC VS	.65	TD
OCALA	-	1935	P	100	X	DEEP WELL	-	.360	DH	.01	X
ROOSEVELT VIL SUBD	270	X		0			X	.060		.05	
OCEANWAY	1,271	1926	P	158	X	DEEP WELL	-	-	NONE	X	P
	220	-		7			.500	.019		X	T LG
OCEANWAY MANOR	-	1959	P	146	N	WELL	-	.432	DC AT	.02	X
A F S W SERVICE CO	510	1959		146			X	.051		.01	
OCOEE	2,628	1923	M	1.000	X	DEEP WELL	-	.792	DH	X	
	4,500	X		1.000			X	.300		.05	L
OKEECHOBEE	2,947	1925	M	1.175	C	LAKE OKEECHOBEE	NO LIMIT	1.244	P-AS CA TC MH SOB	.54	P
	3,500	1925		1.075			-	.650	FRS DC KP	.25	
OKLAWAHA	600	1925	P	80	N	3 DEEP WELLS	-	.075	DH	.03	
OKLAWAHA WATER CO	300	1925		0			X	.030		.01	T
OLDSMAR	878	1955	M	349	N	SAINT PETERSBURG	-	-	SAINT PETERSBURG	-	-
	(900)	-		349			-	-		-	
OPA LOCKA	9,810	1951	M	3.571	C	3 WELLS	-	3.000	IH-CLT(MTPS SV)	.80	X
	12,500	1951		3.571			5.400	1.160	DC FRS	.08	
ORANGE CITY	1,598	1881	P	900	X	3 DEEP WELLS	-	-	NONE	X	X
	3,000	-		900			X	.250		.08	
ORANGE PARK	2,624	1951	P	14	X	2 DEEP WELLS	-	.230	AT SC DH	.01	X
HOLLY POINT SUBD	55	X		14			1.008	.005		.01	
ORANGE PARK	-	1878	P	25	X	DEEP WELL	-	.648	AO	X	
MOOSCHAVEN SUBD	400	X		0			.720	.050		.06	T G
ORIENT PARK	-	1925	P	125	X	DEEP WELL	-	-	NONE	X	X
WATER COMPANY	450	-		0			X	.050		.01	
ORLANDO	88,135	1960	M	45,000	A	13 DEEP WELLS	-	61.000	AM DC VS	6.88	N
	135,000	1960		45,000			61.000	22.000		2.50	
ORLANDO	-	1955	P	706	X	DEEP WELL	-	.720	DC	.10	X
AZALEA PARK	2,100	X		X			X	X		.10	
ORLANDO	-	1955	P	23	X	DEEP WELL	-	.086	DH KC	X	X
NELA ISLE	70	X		23			X	.005		-	
ORLANDO	-	1956	P	372	X	DEEP WELLS	-	.720	AT SC DC	.03	X
RIVERSIDE ACRES	1,305	1956		372			.864	.100		.01	
ORLANDO	-	1956	P	54	X	2 DEEP WELLS	-	.288	DH	X	X
SHADY ACRES	200	X		54			X	.020		.01	
ORMOND BEACH	8,658	1960	M	5.160	C	10 DEEP WELLS	-	3.000	H-AT CALS(MTPS SV)	.38	
	15,000	1958		5.160			4.000	1.580	FA DC VS	.33	L
PAHOKEE	4,709	1939	M	900	C	LAKE OKEECHOBEE	NO LIMIT	.907	PHI-CAL TC(MTPS SV)	.14	X
	4,820	1937		900			-	.450	DC FRS	.18	
PALATKA	11,028	1955	M	3.000	X	SPRINGS & 10	-	4.608	DCS SO FRS KP	.20	X
	11,500	1956		2.700		DEEP WELLS	X	1.350		.76	
PALM BAY	2,808	1959	P	497	C	2 WELLS	-	.400	DC	.50	J
PORT MALABAR	1,600	1959		497			.400	.200		-	D

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
PALM BEACH	6,055 (6,000)	X -	X	X X	N	WEST PALM BEACH	- -	- -	WEST PALM BEACH	- -	-
PALMETTO	5,556 6,000	1952 1927	M	1,400 1,400	X	3 DEEP WELLS 2 DEEP WELLS/AUX/	- 4.000	2.664 .800	I-AC SC DC	.11 .05	P
PALMETTO POINT PALMETTO PT W CO	350 350	1955 1955	P	100 0	X	DEEP WELL	- .400	.289 X	AT SC DC	.25 .01	J T
PALM HARBOR WALKER W SUPPLY	1,000 900	1940 -	P	330 330	X	DEEP WELL	- X	- .034	NONE	X .01	X
• PANAMA CITY MILLVILLE PLANT	33,275 18,000	1936 1956	M	8,714 8,714	A	7 WELLS	- 3.960	3.400 1.890	I-AM CLO SO FRS KC DC	.40 X	S TDL
• PANAMA CITY ST ANDREWS PLANT	- 18,000	1941 1956	M	- -	A	8 WELLS	- 4.752	4.550 2.800	AT SC KC DC	1.00 .30	X
PANAMA CITY BEACH LARK WAY VILLAS	2,667 1,000	1948 1955	P	69 0	X	2 DEEP WELLS	- .200	.122 .060	DH AO	X .03	P T
PARRISH	800 70	1920 X	P	20 0	X	DEEP WELL	- X	X .020	DH	X .01	T
PEMBROKE PINES	1,429 3,000	1959 1960	M	2,250 2,250	C	3 WELLS	- 2.590	2.450 X	AM DC SV CSAO	.50 -	X
PENNY FARMS	545 600	1926 -	P	150 0	X	DEEP WELL	- X	- .150	NONE	X .10	P
• PENSACOLA	56,752 100,000	1936 1936	M	30,000 28,100	N	13 WELLS	- 39.000	39.000 12.000	AT SC(3WELLS ONLY) DC KP	1.60 1.00	T
PENSACOLA SAUFLEY HEIGHTS	- 200	1946 X	P	57 0	X	2 WELLS	- X	.144 .018	DH	.01 .01	X
PENSACOLA STRANDVIEW	- 65	1955 X	P	18 0	X	3 WELLS	- .100	.085 X	KC	.01 .01	X
PERRY	8,030 8,000	1955 1941	M	2,200 2,200	C	3 DEEP WELLS	- 3.270	1.295 .800	AM SC DC FARS	.28 .08	DL
• PINELLAS COUNTY WATER SYSTEM	- 80,000	1937 1955	M	20,394 20,394	A	19 DEEP WELLS IMP CREEK /AUX/	- 19.700	20.300 13.000	AT KP DC	.25 1.60	MP D
PINELLAS PARK	10,848 (11,000)	1949 -	M	4,700 4,700	N	SAINT PETERSBURG	- -	- -	SAINT PETERSBURG	- -	-
PLANTATION	4,772 4,800	1955 1955	P	2,235 2,390	C	4 DEEP WELLS	- 2.160	1.730 1.200	IH-AM DC CAL(MTPS SV) KC FRS DC	.61 .25	T
PLANT CITY	15,711 15,450	1947 X	M	4,418 4,418	C	2 DEEP WELLS	- 4.515	4.500 1.527	DC	X .36	J TDL
PLYMOUTH PLYMOUTH DELL SUBD	250 60	1953 X	P	17 0	X	DEEP WELL	- X	.085 .005	DH	X -	X
POLK CITY	203 245	1926 X	M	69 25	X	DEEP WELL	- X	.575 .040	AT SC	.10 .10	X
POMONA PARK	516 500	1930 -	P	150 80	X	DEEP WELL	- X	- .040	NONE	X .01	P
POMPANO BEACH	15,992 28,000	1955 1950	M	9,345 9,345	X	9 DEEP WELLS	- X	12.000 8.000	AM SC DC (3 WELLS) AO (1 WELL)	2.00 .80	P L
POMPANO BEACH COLLIER MANOR SUBD	- 7,000	1956 X	P	2,314 2,314	X	3 DEEP WELLS	- X	1.224 .600	DC	X .01	X
POMPANO BEACH HIGHLANDS SUBD	- 8,700	1954 1954	P	2,591 2,591	C	5 DEEP WELLS	- X	5.000 2.100	I-AM SC FAR KC DC	.58 .25	T
PONTE VEDRA BEACH	800 1,600	1932 X	P	310 301	X	3 DEEP WELLS	- 2.160	2.160 .054	AS	X .10	T G
PORT MAYACA PORT MAYACA GROVES	75 100	1948 1949	P	12 12	X	2 SHALLOW WELLS	- .180	.058 X	IH-AC CAL MH SVO FRS DC	.01 .10	T
PORT ORANGE	1,801 3,500	1963 1952	M	1,550 1,550	C	3 DEEP WELLS	- 1.000	1.000 .375	H-AM CAL DC(MTPS SV) KC FAR R	.10 .15	J D G
PORT RICHEY	1,931 1,000	1955 X	M	354 354	X	DEEP WELL	- .720	.360 .075	DH KC	X .05	G

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
PORT SAINT JOE	4,217 3,200	1955 1955	M	834 834	C	CHIPOLA RIVER 4 DEEP W /AUX/	X -	1.000 .300	P-CAO DC(MTPS SV) KCP	.09 .30	S D
PORT SAINT LUCIE GENL DEVELOP CORP	500 2,200	1958 1961	P	715 715	A	3 DEEP WELLS	- .900	.500 .250	H-CI DC KC	.15 X	P G
PORT TAMPA CITY	1,764 (1,760)	X -	X	X X	N	TAMPA	- -	- -	TAMPA	- -	-
PUNTA GORDA	3,157 4,460	1938 1938	M	1,275 1,275	C	ALLIGATOR CREEK	1.250 -	.500 .350	P-AM TC CALS MAP SBO FRS DC KC	.41 .05	MP T LG
QUINCY	8,874 12,000	1949 1949	M	2,400 2,400	A	3 DEEP WELLS	- 2.000	1.500 .850	P-DC CA MTR SO FAR DC KP	.35 .80	N
RAIFORD	300 4,000	X X	X	105 0	X	GROUND	- 3.600	2.880 1.200	DC	1.00 .25	X
REDINGTON BEACH	1,368 (1,300)	X -	X	X X	N	PINELLAS COUNTY WATER SYSTEM	- -	- -	PINELLAS COUNTY WATER SYSTEM	- -	-
RICHMOND HEIGHTS	4,311 4,480	1950 X	P	1,280 1,280	X	WELL	- 2.880	1.920 .400	CS	X .15	T
RIDGEWOOD	45 40	X X	P	12 0	X	DEEP WELL	- X	.500 .004	DC	X .01	N
RIVIERA BEACH	13,046 13,000	1952 X	M	3,800 3,800	X	8 WELLS	- 4.400	2.894 1.300	DC	.30 .35	J P TDLG
ROCKLEDGE	3,481 (8,680)	X -	X	1,620 1,620	V	COCOA	- -	- -	COCOA	- -	-
ROCK RIDGE FLA UTILITIES	500 500	1959 1959	P	670 670	X	2 WELLS	- X	X .110	H-FZ DC CAL	.04 .15	N
SAFETY HARBOR	1,787 3,000	1936 X	M	800 800	X	2 DEEP WELLS	- X	.893 .300	KC	X .08	J
● SAINT AUGUSTINE	14,734 18,000	1956 1952	M	5,600 5,600	A	24 SHALLOW WELLS	- 3.200	4.500 2.000	IH-NC CLS TO TC R SBO FRS	1.00 .79	P G
SAINT CLOUD	4,353 6,000	1954 X	P	1,665 100	X	2 DEEP WELLS	- 5.600	5.328 .600	I-AT SC DC	.20 .08	X
SAINT MARKS	350 50	1943 -	P	12 0	X	DEEP WELL	- X	- .005	NONE	X .01	X
● SAINT PETERSBURG	181,298 205,000	1930 1955	M	72,114 72,114	A	23 WELLS	- 25.000	16.000 18.500	H-AT SC CALO MBH (MTPS SV) R FAR VS DC	12.25 32.00	J MP TDLG
SAINT TERESA	25 200	1942 -	P	65 0	X	WELL	- X	- .016	NONE	X .01	X
SAN ANTONIO	479 400	1928 -	M	243 243	X	DEEP WELL	- X	- .080	NONE	X .08	T
SANFORD	19,175 22,000	1952 X	M	5,000 5,000	X	8 DEEP WELLS	- X	3.060 1.500	AT SC DC	1.00 .40	J D
SANFORD-LOCK ARBOR CRYSTAL LAKE SECT	- 80	1955 X	P	23 23	X	DEEP WELL	- .288	.144 .010	DH	X .01	X
SAN JOSE	8,000 5,725	1955 1959	P	1,639 1,639	X	2 WELLS	- 4.750	4.900 .575	AT SC DC	.24 .15	X
SAN MATEO NORTHEAST UTIL	1,700 1,680	1958 1961	P	480 450	N	DEEP WELL	- .900	.300 X	AT DC SC	.05 -	X
SANTA ROSA-BLUE MOUNTAIN BEACH	250 300	1959 -	P	85 85	X	2 WELLS	- .220	- X	NONE	.02 -	X
SANTA ROSA ISLAND	3,000 (3,000)	1956 -	X	X X	N	PENSACOLA	- -	- -	PENSACOLA	- -	-
SARASOTA MAIN PLANT	34,083 38,000	1924 1951	M	12,000 12,000	A	18 DEEP WELLS	- 9.000	5.470 3.200	H-AM SC FZ DC	2.25 .60	J T
SARASOTA ST ARMONDS KEY PLT	- 2,000	1928 1951	M	365 365	A	2 WELLS	- 2.000	1.440 .500	H-AT SC FPZ DC	.20 .10	J TD
SARASOTA SOUTH GATE	- 6,235	1955 1955	M	1,781 1,781	C	9 WELLS	- X	X .500	AC DC	.10 .10	T G

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COMMUNITY OR FACILITY	1960 Population / Estimated Population Served	Year Oper. Started Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD / Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD / Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
SARASOTA BEACH	430	1953	P	252	X	4 WELLS	-	.576	AT SC DH	.06	J
	880	1953		252			1.000	.086		.01	T
SARASOTA COUNTY	-	1959	P	108	X	WELL	-	.072	DC CAL(MTPS SV)	-	
BAHIA VISTA ESTATE	220	1959		0			.040	.012		-	D
SARASOTA COUNTY	-	1960	P	339	X	2 WELLS	-	X	X	.12	N
BRENTWOOD	2.500	1960		339			X	X		-	
SARASOTA COUNTY	-	1960	P	237	O	4 WELLS	-	X	AO DC	.05	X
GULF GATE	1.000	1960		237			X	.075		.01	
SEA GROVE BEACH	29	1954	P	50	X	DEEP WELL	-	-	NONE	X	X
	100	-		0		2 WELLS /AUX/	X	.005		.01	
SEBRING	6.939	1958	M	4,000	X	5 DEEP WELLS	-	5.472	AT SC DC TO	.20	
	10,000	1959		4,000			12.600	2.100		.20	DL
SHALIMAR	754	1950	P	30	X	DEEP WELL	-	-	NONE	X	X
LONGWOOD SUBD	150	-		0			.900	.020		.01	
SHALIMAR	-	1944	P	160	X	3 DEEP WELLS	-	.755	DH	X	
SHALIMAR HOMES	550	X		0			1.500	.050		X	L
SNEADS	1.399	1951	M	365	X	DEEP WELL	-	.215	DH	X	X
	1.400	X		365			X	.100		.06	
SOUTH BAY	1.631	X	X	X	N	BELLE GLADE	-	-	BELLE GLADE	-	-
	(1.600)	-		X			-	-		-	
SOUTH PORT	900	1958	P	275	X	GROUND	-	X	H-CI DC KC	X	X
GENL DEVELOP CORP	900	1961		275			.300	.045		X	
SOUTHSIDE ESTATES	4,000	1952	P	2,059	X	DEEP WELL	-	1.300	AT DC	.33	J
PLANT 1	3.600	1952		2,059			1.000	.720		.03	O
SOUTHSIDE ESTATES	-	1952	P	-	N	DEEP WELL	-	2.380	AT DC	.25	X
PLANT 2	3.600	X		-			1.660	.720		.05	
SPRINGFIELD	4.629	1955	M	X	N	PANAMA CITY	-	-	PANAMA CITY	-	-
	(3,000)	-		X			-	-		-	
STARKE	4.806	1960	M	1,475	X	2 DEEP WELLS	-	X	DCH	.25	N
	5.500	X		1,475			1.296	.512		.25	
STUART	4,791	1961	M	1,500	O	9 DEEP WELLS	-	1.000	H-CLT DC FRS	.09	J
	5,000	1961		1,500			1.200	.500	KC SH	.25	T
SULPHUR SPRINGS	1.500	1925	P	350	X	SPRING	-	.504	DH	X	X
	1.500	X		3			1.152	.100		.20	
TALLAHASSEE	48.174	1941	M	14,000	N	9 DEEP WELLS	-	19.300	DC	X	P
	55,000	1955		14,000			19.300	6.000		.90	DL
TALLAHASSEE	-	1955	P	17	X	DEEP WELL	-	-	NONE	X	X
LAKESIDE HEIGHTS	60	-		17			.079	.015		.01	
TALLAHASSEE	-	1947	P	19	X	DEEP WELL	-	-	NONE	X	X
LINDA ANN HOMES	65	-		0			X	.005		.01	
TALLAHASSEE	-	1955	P	36	X	DEEP WELL	-	-	NONE	X	X
NORWOOD ESTATES	130	-		1			.230	.012		.01	
TALLAHASSEE	-	1949	P	22	X	DEEP WELL	-	-	NONE	X	X
STILES SUBD	80	-		0			.144	.008		.01	
TALLAHASSEE	-	1950	P	29	X	2 DEEP WELLS	-	-	NONE	X	X
VALENCIA HGTS SUBD	150	-		25			X	.015		.01	
TALLAHASSEE	-	1950	P	45	X	DEEP WELLS	-	-	NONE	X	X
WH ACRES ADD SUBD	120	-		0			X	.012		.01	
● TAMPA	274,970	1926	M	80,000	A	HILLSBOROUGH	70.000	60.000	PH-CALT MBS SO R FRS DC	20.00	J MP
	290.000	1955		80,000		RIVER	-	30.000		6.50	TO G
TAMPA	-	1955	P	200	X	WELL	-	.089	AT SC DC	.02	X
ADAMS ACR HILLSBOR	630	1956		200			.139	X		.01	
TANGERINE	750	1944	P	66	X	DEEP WELL	-	-	NONE	X	X
	200	-		66			X	.013		.01	
TARPON SPRINGS	6.766	1950	M	1,900	X	4 DEEP WELLS	-	-	NONE	X	M
	7.500	-		1,900			X	.570		.65	

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1	2	3	4	5	6	7	8	9	10	11	12
TAVARES	2,724 3,150	1954 -	M	900 900	X	4 DEEP WELLS	- 2.800	- .300	NONE	X .05	 D
TAVERNIER	800 (800)	X -	X	X X	N	KEY WEST	- -	- -	KEY WEST	- -	-
TEMPLE TERRACE	3,812 5,500	1956 X	M	1,500 1,500	C	3 DEEP WELLS	- 3.240	1.150 .700	AT DC	.05 .06	J D
TITUSVILLE	6,410 11,000	1960 X	M	3,310 3,310	X	14 SHALLOW WELLS	- 3.000	2.200 1.400	DC	1.50 .25	 TD
TRENTON	941 1,120	1951 X	M	320 160	X	2 DEEP WELLS	- 1.010	1.010 .112	KP DC	X .05	M T LG
UMATILLA SOURCE 1	1,717 1,500	1938 -	M	415 415	X	2 DEEP WELLS	- X	- .160	NONE	X .05	X
UMATILLA S UMATILLA W WRKS	- 130	1948 -	P	415 415	X	2 DEEP WELLS	- X	- .010	NONE	X .05	D D
UNIVERSITY PARK THOR INC	250 250	1959 1959	P	150 125	X	DEEP WELL	- X	X X	AT DC	1.00 -	X
VALPARAISO	5,975 6,000	1940 X	M	1,500 1,500	X	2 DEEP WELLS	- X	.936 .250	DC	X .07	J L
VENICE	3,444 4,580	1955 X	M	1,367 1,367	C	33 WELLS	- 3.200	2.174 .500	I-AS SO DC	.48 .10	J TD
VENICE TARPON CENTER	- 140	1953 X	P	40 0	X	2 DEEP WELLS	- 1.000	.072 .020	AT SC DH	.01 .01	P TD
VERNON	624 540	1911 -	M	160 0	X	DEEP WELLS	- X	- .050	NONE	X .03	J P
VERO BEACH	8,849 12,000	1958 1958	M	4,000 4,000	A	9 SHALLOW WELLS	- 5.000	6.000 1.900	IH-AO CLT(MTPS SV)R FRS DC	2.58 .33	N
VILLATASSO CHOCTAW SUBDIVISION	100 100	1955 -	P	20 0	X	DEEP WELL	- .072	- .006	NONE	X .01	X
WAKULLA SPRINGS	200 500	1937 X	P	10 0	X	WAKULLA SPRINGS	- X	.360 .050	DH	X .08	X
WALDO	735 440	1949 X	M	125 0	X	DEEP WELL	- .216	.259 .040	DH	X .02	 T
WARRINGTON	16,752 28,000	1931 1958	P	7,600 7,600	N	8 WELLS	- .070	4.000 3.100	KP DCH	.80 .21	P
WAUCHULA PLANT 1	3,411 3,400	1937 1922	M	900 900	X	2 DEEP WELLS 3 DEEP WS/AUX/	- 1.836	1.836 .400	AT SO DC	.10 .25	MP T
WAUCHULA PLANT 2	- 200	1944 -	P	65 0	X	SHALLOW WELL	- .022	- .045	NONE	X -	J T
WAUSAU	300 100	1927 -	P	30 0	X	DEEP WELL	- X	- .015	NONE	X -	 L
WEBSTER	366 225	1926 X	M	75 0	X	DEEP WELL	- X	.180 .020	DH	X .06	U P
* WEST PALM BEACH	56,208 70,000	1926 1926	M	22,000 22,000	A	CLEAR LAKE & LAKE MANGONIA	18.000 -	26.000 11.000	P-TC CA MB SBO FRS KP DCS(V 0.15)	4.00 2.00	M T G
WESTWOOD LAKE	22,517 17,260	1955 1958	P	4,931 4,931	C	4 WELLS	- 3.600	1.750 1.447	IH-AM CAL KC(MTPS SV) DC FRS	.10 .50	X
WEWAHITCHKA	1,436 1,200	1947 1962	M	265 265	X	2 DEEP WELLS	- 1.000	1.000 .120	AT DH	.12 .08	J
WHITE SPRINGS	633 775	1924 1940	M	225 209	X	DEEP WELL	- X	.720 .056	DC	.10 .08	X
WHITFIELD ESTATE CONSUMER UTIL	700 1,900	1925 X	P	554 554	X	DEEP WELL	- X	.360 .450	AS S DH KC	.50 .10	J P T
WILDWOOD	2,170 1,600	1952 X	M	457 457	X	2 DEEP WELLS	- X	1.440 .190	DH(PRINCIPAL WELL ONLY)	X .08	 T
WILLISTON	1,582 2,000	1926 -	M	700 700	X	DEEP WELL & SHALLOW WELL	- X	- .200	NONE	X .07	X

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1	2	3	4	5	6	7	8	9	10	11	12
WINTER GARDEN	5,513 6,000	1954 X	M	1,700 1,700	X	3 DEEP WELLS	- 4.600	2.484 .600	AT SC DC	.23 .07	X
WINTER HAVEN	16,277 25,000	1956 1954	M	6,397 4,397	X	7 DEEP WELLS	- X	8.500 3.000	AM SC(5 WELLS ONLY)DC	.40 .33	X
WINTER HAVEN ELOISE WOOD SUBD	- 800	1955 X	P	225 225	X	2 DEEP WELLS	- X	1.930 X	DC	X .05	X
WINTER HAVEN HAMAR SUBDIVISION	- 180	1952 -	P	53 0	X	DEEP WELL	- X	- .010	NONE	X .01	X
WINTER HAVEN JAN PHYL VIL SUBD	- 1,050	1955 -	P	300 300	X	DEEP WELL	- .800	- .060	NONE	X .01	X
WINTER PARK	17,162 35,000	1957 1957	P	4,500 12,000	A	6 DEEP WELLS	- 25.000	6.000 3.500	AST SBC DC(NC PARTLY)	1.35 .45	D
YANKEETOWN	425 600	1950 X	P	200 172	X	2 SHALLOW WELLS	- X	.215 .050	DH KC	.06 .01	L
ZELLWOOD SOURCE 1	900 250	1949 -	P	52 52	X	DEEP WELL	- .700	- .011	NONE	X .01	X
ZELLWOOD-MARSELL SOURCE 2	- 100	1942 -	P	75 0	X	3 DEEP WELLS	- X	- .010	NONE	X .01	X
ZELLWOOD-TITUS SOURCE 3	- 90	1946 -	P	15 0	X	DEEP WELL	- X	- .005	NONE	X -	X
ZEPHYRHILLS	2,887 3,500	1953 -	M	1,625 1,625	X	3 DEEP WELLS	- 1.840	- .200	NONE	X .08	T
ZOLFO SPRINGS	838 500	1915 X	P	60 50	X	DEEP WELL	- X	.200 .030	AO DH	X .01	P T

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COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
BELLE GLADE	South Bay
COCOA	Cocoa Beach Rockledge
KEY WEST	Islamorada Marathon Tavernier
MANATEE COUNTY, SAN REMO SHORES	Manatee County, Coral Shores
MIAMI	Coral Gables Miami Beach
PANAMA CITY	Springfield
PENSACOLA	Santa Rosa Island
PINELLAS COUNTY WATER SYSTEM	Clearwater Indian Rocks Beach Largo Madeira Beach North Redington Beach Redington Beach
SAINT AUGUSTINE	Anastasia, Sanitary District
SAINT PETERSBURG	Gulfport Oldsmar Pinellas Park
TAMPA	Port Tampa City
WEST PALM BEACH	Palm Beach

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1	2	3	4	5	6	7	8	9	10	11	12
ABBEVILLE	872 860	1949 -	M	265 200	N	2 WELLS	- .200	- .040	NONE	.08 .06	TD
ACWORTH	2.359 (2.360)	X -	M	X X	N	COBB CO MARIETTA WATER AUTHORITY	- -	- -	COBB CO MARIETTA WATER AUTHORITY	- -	-
ADAIRSVILLE	1.026 1.800	X 1930	M	400 264	N	LEWIS SPRING	- 1.000	X X	TC DH	.08 .26	X
ADEL	4.321 4.360	1957 -	M	1.286 0	N	4 DRILLED WELLS	- 4.300	- .400	NONE	.40 .10	X
ADRIAN	568 560	X -	M	200 200	N	WELL	- X	- .030	NONE	- .08	X
AILEY	469 470	X -	M	125 105	N	WELL	- X	- .040	NONE	- .08	T
ALAMO	822 835	1917 -	M	355 320	N	2 WELLS	- X	- .060	NONE	- .09	T
ALAPAHA	631 655	1949 -	M	200 100	N	DRILLED WELL	- .140	- .043	NONE	- .04	X
ALBANY	55.890 56.390	1892 1956	M	16.100 16.100	C	13 DEEP WELLS	- 25.000	22.000 7.000	DC VS	- 1.00	L
ALBANY FAIRFIELD SUBD	- 175	X X	P	35 35	N	WELL	- X	X X	DH	- -	X
ALBANY RADIUM SPGS SUBD	- 1.000	X X	P	206 206	N	3 WELLS	- X	X X	DC	- .13	X
ALBANY KALMOH-MALONE SUB	- 1.250	X X	P	310 X	N	3 WELLS	- X	X X	DH	- -	J G
ALDORA	535 (535)	1935 -	P	X X	N	BARNESVILLE	- -	- -	BARNESVILLE	- -	-
ALMA	3.515 3.515	1915 1930	M	1.000 800	N	2 WELLS	- .750	.720 .200	DC	.21 .06	DLG
ALPHARETTA	1.349 1.420	X -	M	582 560	N	6 DRILLED WELLS	- X	- .200	NONE	- .06	S
ALTO	275 300	X -	X	X X	X	WELL	- X	- X	NONE	- .10	X
AMERICUS	13.472 13.875	X X	M	3.400 3.400	N	7 WELLS	- 4.500	X 1.750	DC	1.25 .45	TD
APPLING	200 100	X -	M	25 0	N	SPRING	- X	- X	NONE	- -	J
ARLINGTON	1.462 1.400	X -	M	500 300	N	2 WELLS	- .600	- X	NONE	- .05	T
ARNCO VILLAGE ARNCO MILLS	600 800	X -	P	175 175	N	3 WELLS	- X	- X	NONE	- .09	J T
ASHBURN	3.291 3.750	1958 1958	M	815 775	N	4 DRILLED WELLS	- X	X .250	DC	.10 .08	N
* ATHENS	31.555 41.255	1893 1961	M	9.000 9.000	A	OCONEE RIVER & SANDY CREEK	15.000 -	10.000 5.200	P-CAL DC NG MTP SO FRS KP VT DC	1.25 1.50	D
* ATLANTA HEMPHILL PLANT	487.455 304.750	1893 1941	M	120.000 120.000	A	CHATTAHOOCHEE RIVER	400.000 -	92.000 77.000	P-CAL MB SOB TC DC FPRS	27.50 4.50	L
ATLANTA CHATTAHOOCHEE PLT	- 304.750	1959 1959	M	- -	A	CHATTAHOOCHEE RIVER	X -	20.000 X	P-CAL MB SOB TC DC FPRS	X X	L
ATTAPULGUS	567 650	1955 -	M	200 134	N	2 WELLS	- .500	- .030	NONE	- .08	X
AUBURN	374 375	X X	M	125 125	N	WELL	- 4.000	.120 .020	DH	.01 .08	T
AUGUSTA	70.626 93.230	1900 1939	M	21.634 21.634	A	SAVANNAH RIVER	NO LIMIT -	30.000 8.640	P-CAL T MBP NG DC S FRS DC KP VS	8.00 5.00	D
AUGUSTA EDGEWOOD SUBD	- 150	X -	P	35 0	N	DRILLED WELL	- X	- .015	NONE	- -	T

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1	2	3	4	5	6	7	8	9	10	11	12
AUSTELL	1.867 2.270	X 1946	M	800 800	C	SWEETWATER CREEK	X -	.750 .365	P-DC CAS MB SO FRS DC	.20 .06	X
AVONDALE ESTATES	1.646 (1.645)	X -	M	X X	N	DE KALB CO WATER AUTHORITY	- -	- -	DE KALB CO WATER AUTHORITY	- -	-
BACONTON	564 558	500 X	M	155 155	N	WELL	- X	X X	DH	- .03	J
BAINBRIDGE	12.714 12.715	X 1944	M	3.600 3.540	N	6 WELLS	- X	X 1.500	DCH	1.40 .96	X
BALDWIN	698 670	X -	M	300 285	N	2 DRILLED WELLS	- X	- X	NONE	- .19	T
BALL GROUND	707 500	1936 -	M	264 260	N	WELL	- X	- X	NONE	.08 .08	T
• BARNESVILLE	4.919 6.635	1954 1929	M	1.800 1.800	A	EDIE CREEK	2.000 -	1.000 1.000	P-AS CAL T MB S FR DC KP VT	.62 1.00	D
BARWICK	400 400	1913 1936	P	125 95	N	2 DRILLED WELLS	- X	.250 .025	DH	- .06	D
BAXLEY	4.268 4.050	X -	M	1.300 1.290	N	2 WELLS	- 1.200	- .240	NONE	- .12	X
BERKELEY LAKE	94 (95)	X -	P	70 X	N	GWINNETT COUNTY WATER SYSTEM	- -	- -	GWINNETT COUNTY WATER SYSTEM	- -	-
BERLIN	419 445	1956 -	M	143 140	N	DRILLED WELL	- X	- X	NONE	- .08	X
BERRYTON	300 (700)	1957 -	M	X X	N	SUMMERVILLE	- -	- -	SUMMERVILLE	- -	-
BIBB CITY	1.213 (1.210)	X -	M	X X	N	COLUMBUS	- -	- -	COLUMBUS	- -	-
BLACKSHEAR	2.482 3.025	X 1935	M	750 750	N	2 DEEP WELLS	- 2.000	X .150	DC	.15 .20	X
BLAIRSVILLE	437 800	X -	M	198 140	N	3 DEEP WELLS	- .300	- .040	NONE	.04 .10	TD
BLAKELY	3.580 5.100	X -	M	1.800 1.440	N	3 WELLS	- X	- .800	NONE	- .50	T
BLUE RIDGE	1.406 1.800	X X	M	575 575	C	LT SUGAR CREEK	X -	.300 X	P-CAL DC MB S FRS DC	X X	X
BOGART	403 (400)	1957 -	M	X X	N	ATHENS	- -	- -	ATHENS	- -	-
BOSTON	1.357 1.020	1910 1935	M	400 200	N	2 WELLS	- X	X .070	DH	.07 .06	X
BOWDON	1.548 1.600	X X	M	X X	C	INDIAN CREEK	X -	.750 .160	P-CAL MB S FRS DC	X X	X
BOWMAN	654 655	X -	M	200 200	N	2 DRILLED WELLS	- X	- X	NONE	- .05	X
BRASELTON	255 50	X -	P	16 0	N	2 DEEP WELLS	- X	- X	NONE	.01 -	T L
• BREMEN	3.132 4.000	X X	M	X X	C	OWEN CREEK	X -	1.000 .500	P-CAL TC MB S FRS DC	X X	X
BRINSON	246 275	X -	M	X X	N	2 WELLS	- X	- .020	NONE	- .01	T
BRONWOOD	400 400	X -	M	100 85	N	2 WELLS	- .400	- .040	NONE	- .07	J T
BROOKHAVEN	8.000 (8.000)	X -	M	X X	N	DEKALB COUNTY WATER AUTHORITY	- -	- -	DE KALB COUNTY WATER AUTHORITY	- -	-
BROOKLET	557 600	1957 -	M	220 175	N	2 DRILLED WELLS	- .480	- .060	NONE	- .06	TD
BROXTON	907 890	1895 1942	M	880 800	N	WELL	- X	X X	DH	.29 .07	X

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1	2	3	4	5	6	7	8	9	10	11	12
BRUNSWICK	21.703 25.565	1956 X	M	7.328 7.255	N	4 WELLS	- X	X 2.500	AO DC (V 0.60-0.70)	.40 X	DL
BUCHANON	753 750	X X	M	X X	C	CASKLAND CREEK	X -	1.100 X	P-CAL TC MB S FRS DC	X X	X
BUENA VISTA	1.574 1.870	X 1939	M	500 225	N	2 WELLS	- X	.900 .190	AM KP CL DC	.13 .10	J P L
• BUFORD	4.168 4.770	1956 1935	M	1.200 1.200	C	BUFORD DAM LAKE LANIER	100.000 -	.520 .383	P-CAL MP S KP FRS DC	.40 .10	T L
BUTLER	1.346 1.550	1940 -	M	500 275	N	2 WELLS	- X	- .070	NONE	.04 .10	X
• CALHOUN	3.587 8.500	X 1950	M	2.020 2.020	A	OOSTANAULA RIVER 2 WELLS & 2 SPRGS	X .500	4.000 1.300	P-TC CAL DC MB SO FRS VS DC	1.00 1.20	X
CALVARY	400 75	1950 -	P	15 0	N	WELL	- X	- .003	NONE	- .01	N
CAMAK	285 240	X -	M	75 74	N	2 DRILLED WELLS	- X	- X	NONE	- .03	X
CAMILLA	4.753 4.810	X X	M	1.400 1.255	N	3 WELLS	- X	X 1.000	DC	- .22	X
CANON	626 500	1950 X	M	125 120	N	DRILLED WELL	- X	X .020	DH	- .04	X
CANTON	2.411 4.500	X 1955	M	1.060 1.050	A	ETOWAH RIVER	2.000 -	2.000 .600	PH-CAL MB KP S FRS DC VS	.28 .38	N
• CANTON MILL VILLAGE	969 3.000	X 1949	P	230 0	C	HICKORY LOG CREEK	5.000 -	1.000 .580	P-CALS KGP MB SO FRS DC VS	.06 .25	N
CARLTON	321 320	X X	M	114 114	N	2 DRILLED WELLS	- X	X X	DH	- .09	X
CARNESVILLE	481 480	X X	M	110 80	N	SPRING	- .600	X .035	DH	- .01	X
CARROLLTON	10.973 11.000	1906 1954	M	2.940 2.940	C	LITTLE TALLAPOOSA RIVER	10.000 -	2.500 1.200	P-CAL TC DC MP SO FRS KC DC	.75 .73	X
CARTERSVILLE	8.668 14.000	X 1949	M	3.000 3.000	C	ETOWAH RIVER & SPRING	5.000 X	2.000 1.700	P-CAL KG TC KG MB SO FRS VS DC	X .15	X
CARTERSVILLE ATCO	- 1.200	1925 X	P	X X	N	2 DEEP WELLS	- .100	X X	DC	.06 -	X
CAVE SPRING	1.153 1.150	X -	M	X X	N	SPRING	- 4.000	- X	NONE	X X	X
CEDARTOWN	9.340 13.000	X X	M	3.500 3.500	N	BIG SPRING	- 4.000	X 1.500	DC	- 1.75	X
CENTERVILLE	290 525	X X	M	158 158	N	WELL	- X	.090 .040	I-DH FSP	- .06	X
CHAMBLEE	6.635 (6.635)	X -	M	X X	N	DE KALB COUNTY WATER AUTHORITY	- -	- -	DE KALB COUNTY WATER AUTHORITY	- -	-
• CHATSWORTH	1.184 2.000	X 1947	M	600 600	N	HOLLY CREEK & 2 SPRINGS	X .150	.200 .150	P-CAL DC MB S FRS KP DC	X .06	X
CHAUNCEY	330 125	X -	M	42 X	N	2 WELLS	- X	- .010	NONE	- -	T
CHESTER	377 275	X -	M	80 70	N	WELL	- .050	- .020	NONE	.01 .01	J P DL
CHICKAMAUGA	1.824 1.825	1947 1947	M	X X	N	SPRING FED LAKE	X -	.500 .250	H-CLS MTPS SV FRS VS DC	- .20	X
CHICOPEE	900 (1.200)	X -	X	250 X	N	GAINESVILLE	- -	- -	GAINESVILLE	- -	-
CLARKDALE	700 440	X 1931	P	134 0	A	SWEETWATER & POWDER CREEKS	X -	.500 .067	P-CALS DC MBS FRS KP DC	.13 .05	X
CLARKESVILLE	1.352 2.050	1939 1948	M	622 478	C	SOQUEE RIVER	X -	.360 .180	P-CAL DC MB SO FRS KP DC	.15 .35	T

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1	2	3	4	5	6	7	8	9	10	11	12
CLARKSTON	1,524 1,410	1921 -	M	375 300	N	3 DRILLED WELLS	- X	- .130	NONE	- .08	J TD
CLAXTON	2,672 2,670	1958 1929	M	900 315	N	2 DRILLED WELLS	- X	X .225	DC	.08 .08	J P D
• CLAYTON	1,507 1,745	1957 X	M	825 825	N	BLACKS CREEK 2 SPRINGS	2.000 X	.820 .360	P-CAS MB SO FPS DC	X .50	X
• CLAYTON COUNTY WATER AUTHORITY	- 28,800	1956 1956	M	5,000 5,000	A	COTTON CREEK	6.000 -	4.000 1.900	PI-TC DC CALO MB SO FRS KP DC	6.00 .25	S T
CLERMONT	268 (140)	X -	M	X X	N	GAINESVILLE	- -	- -	GAINESVILLE	- -	-
CLEVELAND	657 1,160	X 1947	M	330 248	N	2 WELLS	- X	X .080	DH	.06 .06	DL
CLIMAX	329 200	1910 1960	M	104 0	N	WELL	- .150	X .020	DC	- .06	N
CLINCHFIELD	250 250	1926 1949	P	25 0	N	WELL	- X	X X	H-FPZ	- .03	X
• COBB CO MARIETTA WATER AUTHORITY	- 100,000	1954 1954	M	X X	X	CHATTAHOOCHEE RIVER	X -	16.000 12.000	P-CA DC TD MB SO FRS VS KP	1.00 8.00	X
COBB COUNTY WATER SYSTEMS	- (50,000)	X -	X	15,692 15,692	X	COBB CO MARIETTA WATER AUTHORITY	- -	- -	COBB CO MARIETTA WATER AUTHORITY	- -	-
COBBTOWN	280 250	X 1951	M	107 70	N	2 DRILLED WELLS	- X	X .013	DH	.01 -	N
COCHRAN	4,714 4,870	X 1956	M	1,350 1,225	C	2 WELLS	- X	.720 .250	P-DC CAL MB SO FRS	.03 .16	X
COLBERT	425 475	X X	M	168 168	N	2 DRILLED WELLS	- X	X .020	DH	- .03	DL
COLLEGE PARK	23,469 (26,000)	1956 -	M	7,000 7,000	N	EAST POINT	- -	- -	EAST POINT	- -	-
COLLINS	565 640	1926 -	M	185 140	N	2 WELLS	- X	- .030	NONE	- .05	T
COLQUITT	1,556 1,520	X -	M	530 424	N	2 WELLS	- .750	- X	NONE	- .08	J DL
• COLUMBUS	116,779 150,000	1910 1958	M	38,000 38,000	A	CHATTAHOOCHEE RIVER	750.000 -	36.000 18.500	P-CAL DC TCD MB SO FRS KP DC	13.90 13.30	D
COMER	882 880	X -	M	251 251	N	2 DRILLED WELLS	- X	- .045	NONE	- .05	X
COMMERCE	3,551 3,820	X 1941	M	1,385 1,385	A	TURKEY CREEK	X -	1.000 .750	P-CAL DC MB SO FRS DC	.08 .33	S T
CONCORD	333 365	X -	M	100 100	N	HARD SPRING	- .200	- .020	NONE	- .07	D
• CONYERS	2,881 3,380	1955 1955	M	900 900	N	YELLOW RIVER	X -	.500 .300	P-CA DC MB SO FRS KP DC	.40 .10	X
COOLIDGE	679 850	1936 -	M	222 200	N	WELL	- .050	- .050	NONE	- .06	J
CORDELE	10,609 11,310	1955 X	M	3,500 2,870	N	5 WELLS	- X	X 1.000	DC VS	1.07 .25	D
• CORNELIA	2,936 3,540	X 1963	M	1,200 1,200	A	LITTLE HAZEL CREEK	.600 -	1.500 .600	P-CAL MB SO FRS KP VS DC	.30 .50	S
• COVINGTON	6,167 9,270	X 1948	M	2,090 1,985	A	DRY INDIAN CREEK	15.000 -	1.500 .650	PI-DC CALO MB SO FRS VS KP DC	1.00 .75	X
CRAWFORD	541 595	1955 1955	M	212 138	N	LONG CREEK	X -	.250 X	P-CAL MB SB FRS DC	.02 .65	P G
CRAWFORDVILLE	786 800	1946 -	M	277 216	N	2 WELLS	- .200	- X	NONE	- .08	N
CUMMING	1,561 1,680	1955 1959	M	550 550	C	DOFFS CREEK	X -	.720 .460	P-CALS DC TC MB SO FRS DC KP	.10 .50	S

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1	2	3	4	5	6	7	8	9	10	11	12
CUSSETA	768 795	1954 1959	M	200 190	N	WELL	- X	.170 .050	IP-A KP MT FPA D	.03 .18	X
CUTHBERT	4,300 4,380	1935 X	M	1,100 440	N	3 WELLS	- X	X X	DC	.47 .13	J D
DACULA	440 (540)	X -	M	X X	N	GWINNETT COUNTY WATER SYSTEM	- -	- -	GWINNETT COUNTY WATER SYSTEM	- -	-
DAHLONEGA	2,604 2,550	X X	M	600 588	C	YAHOOLA CREEK & CROWN SPRING	X X	.140 .150	P-CAL MB SO FRS DC	X .32	S L
DAISY GEORGE STRICKLAND	229 120	1938 -	P	31 X	N	DRILLED WELL	- .020	- X	NONE	.01 -	X
DALLAS	2,065 2,400	X 1956	M	625 620	C	DAVE RAY BRANCH	X -	.150 .100	P-CAL MB S FRA KP DC	.10 .08	DL
DALTON	17,868 35,000	1910 1963	M	X X	A	MILL COAHULLA CRS CONASAUGA RIVER	36.000 -	20.000 12.500	PH-CIL N DC MB S R FRS N DC	X 8.00	X
DAMASCUS	297 295	X -	M	150 0	N	2 WELLS	- X	- X	NONE	- .01	T
DANIELSVILLE	362 390	X X	M	133 133	N	2 DRILLED WELLS	- X	X X	DH KP	- .09	X
DARIEN	1,569 1,695	X -	M	475 X	N	2 WELLS	- X	- .150	NONE	- .07	T
DAVISBORO	417 545	1950 -	M	140 0	N	2 DRILLED WELLS	- .250	- .040	NONE	- .07	TD
DAWSON	5,062 5,100	1957 X	M	1,547 930	N	3 WELLS	- 2.000	X .350	DC	.80 .58	T O
DAWSONVILLE	307 310	X X	M	150 150	N	SPRINGS	- X	.500 X	AT DC	.03 -	L
DEARING	403 410	1952 X	M	82 82	N	DRILLED WELL	- .100	X .025	DH	- .10	X
DECATUR	22,026 (22,000)	X -	M	X X	N	DE KALB COUNTY WATER AUTHORITY	- -	- -	DE KALB COUNTY WATER AUTHORITY	- -	-
• DE KALB COUNTY WATER AUTHORITY	- 200,000	1942 1956	M	63,000 63,000	A	CHATTAHOOCHEE RIVER	220.000 -	59.000 35.000	P-CAL DC MTP S FRS KP VS (V 0.20)	11.50 6.00	X
DEMOREST	1,029 1,830	X X	M	490 490	N	2 WELLS	- .500	X .100	DC	- .10	J
DEXTER	359 350	1910 -	M	110 X	N	WELLS	- X	- X	NONE	- .04	T
DOERUN	1,037 1,090	1912 1957	M	387 350	N	2 WELLS	- X	X .060	DH	.09 .06	N
DONALSONVILLE	2,621 2,535	X X	M	750 750	N	2 WELLS	- .750	X .250	DC	.10 .07	J P
DONALSONVILLE PARADISE ACRES SUB	- 105	X -	P	24 X	N	2 WELLS	- X	- .010	NONE	.01 -	T
DORAVILLE	4,437 (4,435)	1943 -	M	X X	N	DE KALB COUNTY WATER AUTHORITY	- -	- -	DE KALB COUNTY WATER AUTHORITY	- -	-
DOUGLAS	8,736 8,700	X 1960	M	2,710 2,440	N	4 WELLS	- X	2.000 1.100	DC	.24 .50	D
DOUGLAS CO WATER SYSTEM	- 5,000	X X	M	1,400 1,400	X	ANNEEWAKEE CREEK	X -	X X	P-CAL DC FRS KP MB TC SO	X .60	X
DOUGLASVILLE	4,462 4,460	1949 1949	M	1,250 1,235	A	JONES LAKE & ARRINGTON LAKE	X -	.750 .450	P-CAL DC MB SO FRS DC KP	.20 .58	X
DRY BRANCH	200 75	X -	P	16 X	N	3 WELLS	- X	- .010	NONE	- .01	T
DRY BRANCH TWISCO HGTS SUBD	- 85	X -	P	18 X	N	WELL	- X	- X	NONE	- -	T
DUBLIN	13,814 14,115	X 1955	M	3,318 3,250	C	3 WELLS	- 3.000	3.000 .890	PI-AT CIL MTP SOM FRS DC VS	.25 X	X

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1	2	3	4	5	6	7	8	9	10	11	12
DUDLEY	360 350	1939 1939	M	106 95	N	WELL	- X	.700 .070	DC KP	.01 X	D
DULUTH	1.483 (1.845)	1957 -	M	510 460	N	GWINNETT COUNTY WATER SYSTEM	- -	- -	GWINNETT COUNTY WATER SYSTEM	- -	-
EAST DUBLIN	1.677 1.250	1958 1958	M	340 340	N	WELL	- X	.440 .070	I-DH A CS FS	X .10	D
EAST ELLIJAY	501 (500)	1956 -	M	X X	N	ELLIJAY	- -	- -	ELLIJAY	- -	-
EAST GRIFFIN	1.715 (2.000)	X -	M	X X	N	GRIFFIN	- -	- -	GRIFFIN	- -	-
• EAST JULIETTE	201 260	1936 1936	P	50 X	N	OCMULGEE RIVER	X -	.150 X	P-CA MT SO FRS KP DH	.03 .06 T	P
EASTMAN	5.118 5.250	X 1923	M	1.450 1.235	N	3 WELLS	- X	2.000 .600	DC VS DC	.10 .10	X
EASTMAN INDUST VILLAGE	- 375	X X	P	96 X	N	WELL	- X	X .040	DH	- .05	X
EAST NEWNAN EAST NEWNAN W CO	1.874 650	1939 -	P	166 166	N	2 WELLS	- .050	- X	NONE	.04 .08 T	J
• EAST POINT	35.633 68.230	X 1956	M	11.700 11.700	A	SWEETWATER CREEK	X -	8.000 6.700	P-CA DC NC TC MTP SO FRA TD KP	.75 1.50	S
EAST THOMASTON	2.237 2.300	X 1945	P	800 X	C	POTATO CREEK	X -	3.000 X	P-CAL MBS SO FRS DC NG KP	.50 .25	X
EATONTON	3.612 3.640	X 1939	M	1.000 850	C	ROOTY CREEK & WELL	X .430	.600 .400	P-DC CAL TC MB SO FRS KP VS DC	.13 .40	X
EDISON	1.232 1.230	1953 X	M	337 253	N	2 WELLS	- 1.000	X .150	DH	.12 .02	D
ELBERTON	7.107 8.000	1953 1953	M	2.412 2.290	A	BEAVER DAM CREEK	3.000 -	2.000 1.200	P-CAL DC MB SO FRS KP DC VS	.90 .10	X
ELLAVILLE	905 955	X 1934	M	390 X	N	2 WELLS	- X	.155 .070	HI-AS CL MB SC FRS	.06 .10 T	
• ELLIJAY	1.320 2.600	X X	M	575 375	B	ELLIJAY RIVER & JOYCE SPRING	.500 .250	.490 .285	P-CAL KG MP SO FRS DC	.30 N .20	
EMERSON	666 670	X -	M	X X	N	WELL	- .030	- X	NONE	X X	X
ENIGMA	525 525	X 1955	M	140 70	N	DRILLED WELL	- .060	X .025	DC	- N .06	
EPWORTH	500 (500)	X -	M	X X	N	MC CAYSVILLE	- -	- -	MC CAYSVILLE	- -	-
ETON	275 (280)	X -	M	X X	N	CHATSWORTH	- -	- -	CHATSWORTH	- -	-
EXPERIMENT	2.497 (4.800)	X -	M	X X	N	GRIFFIN	- -	- -	GRIFFIN	- -	-
FAIRBURN	2.470 (2.645)	X -	M	781 768	N	ATLANTA	- -	- -	ATLANTA	- -	-
FAIRMOUNT	619 620	1949 X	M	140 139	N	2 WELLS	- .025	X X	DC	.01 .01	X
FARGO ST REGIS PAPER CO	900 1.200	X -	P	250 0	N	DRILLED WELL	- X	- .050	NONE	- .05	X
FAYETTEVILLE	1.389 1.415	X 1952	M	389 330	C	GINGER LAKE & BUTLER CREEK	.180 -	.140 .080	PI-CAO DC MB SO FRS KP DC	.12 .06	S D
FITZGERALD	8.781 10.520	1953 X	M	3.069 3.069	N	4 DEEP WELLS	- 4.000	X 1.140	DC VT	.90 N .10	
FLOWERY BRANCH	741 800	1957 -	M	210 210	N	3 DEEP WELLS	- .140	- .040	NONE	.05 .06 T	
FOLKSTON	1.810 1.495	X X	M	425 405	N	DEEP WELL	- .600	X .120	AS	.06 .08	X

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1	2	3	4	5	6	7	8	9	10	11	12
FOREST PARK	14,201 (14,200)	X -	M	X X	N	ATLANTA	- -	- -	ATLANTA	- -	-
FORSYTH	3,697 5,000	1955 1955	M	1,480 1,335	A	TOBOSOFKEE CREEK	4.000 -	1.000 .500	P-CAL TC MP SO FRS KP VT DC	.50 .28	P
FORT GAINES	1,320 1,380	1955 -	M	450 315	N	2 DEEP WELLS	- .350	- X	NONE	.15 .15	J T
FORT OGLETHORPE	2,251 (2,250)	X -	M	X X	N	CHATTANOOGA TENN	- -	- -	CHATTANOOGA TENN	- -	-
FORT VALLEY	8,310 8,810	X 1954	M	2,308 2,308	N	3 WELLS	- X	3.000 .840	AC DC KPC MP VS	.49 .45	X
FRANKLIN	603 610	1934 1934	M	208 208	N	3 WELLS	- X	.220 X	FP CALCITE SAND	- .06	T
FUNSTON MR KENDAL	293 250	1955 -	P	66 0	N	2 WELLS	- X	- .020	NONE	.01 -	N
● GAINESVILLE	16,523 30,000	X 1954	M	9,400 9,400	A	LAKE LANIER	NO LIMIT -	6.000 4.650	P-CAL MBP SO FRS TDC VT DC	2.00 1.07	P T
GAINESVILLE COTTON MILL	2,207 2,210	1921 1926	P	125 122	N	2 WELLS	- .255	X X	DC	.20 .14	T
GARDEN CITY	5,451 5,450	1959 -	M	1,333 1,200	N	2 DRILLED WELLS	- X	- X	NONE	- .07	T
GARFIELD	225 200	1955 -	M	72 72	N	DRILLED WELL	- .200	- X	NONE	.01 -	X
GEORGETOWN	554 550	X -	M	162 162	N	WELL	- .110	- .030	NONE	- .08	T
GIBSON	479 550	X X	M	161 161	N	BORED WELL	- .080	X .022	KP DH	- .06	N
GLENNVILLE	2,791 2,875	X -	M	950 635	N	2 WELLS	- 1.000	- .290	NONE	X .30	TD
GLENWOOD	682 680	1928 -	M	250 190	N	WELL	- X	- .040	NONE	X .08	P T
GORDON	1,793 1,550	X -	M	499 300	N	2 WELLS	- 1.100	- .100	NONE	- .03	T
GRACEWOOD	500 2,000	X X	M	X X	X	3 DEEP WELLS	- X	.500 X	DC V	X X	X
GRANTVILLE	1,158 1,180	1956 -	M	450 225	N	5 WELLS	- .300	- .100	NONE	.05 .08	T
GRAY	1,320 1,510	X 1958	M	340 335	C	WELL	- X	.300 .070	I-AS CL MB SO FRS DC	.02 .08	X
GRAYSON	282 320	X X	M	91 91	N	WELL	- X	.040 .020	FSP DH	- .06	X
GREENSBORO	2,773 2,885	1946 1939	M	802 590	C	RICHLAND CREEK & WELL	20.000 .200	1.000 .190	P-CAL DC TS MB SO FRS KP DC	.10 .10	LG
GREENVILLE	726 1,320	X 1952	M	385 X	C	TOWN BRANCH CREEK	X -	.200 .100	P-CAL TC MB SO FRS DC	.18 .08	X
● GRIFFIN	21,735 25,000	1930 1930	M	8,100 5,878	A	FLINT RIVER	8.000 -	7.000 4.000	P-CAL TC DC MB SO FRAS VT	4.50 1.30	P T
GROVETOWN	1,396 1,335	X -	M	302 240	N	2 DRILLED WELLS	- .160	- X	NONE	.05 -	J L
GUYTON	670 750	1955 X	M	220 215	N	2 DRILLED WELLS	- .650	X .054	DC	.03 .07	N
● GWINNETT COUNTY WATER SYSTEM	- 20,000	X 1957	M	4,250 4,250	A	CHATTAHOOCHEE RIVER	NO LIMIT -	6.500 1.500	P-CAL TC MPT SO FRS DC	- 1.78	X
HABERSHAM	400 370	1957 1957	P	90 90	C	STREAM	NO LIMIT -	.144 .020	P-A CAL MB SB FRS DC	.05 .03	N
HAGAN	552 520	1949 -	M	125 0	N	DRILLED WELL	- .050	- .060	NONE	.02 -	X

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1	2	3	4	5	6	7	8	9	10	11	12
HAHIRA	1,297	1947	M	423	N	2 DRILLED WELLS	-	-	NONE	-	X
	1,300	-		287			.854	.075		.10	
HAMILTON	396	X	M	152	C	PALMETTO CREEK	X	.100	P-DC CAL MB SO FRS DC KP	.02	X
	395	X		144			-	.020		.05	
HAMPTON	1,253	X	M	384	N	4 WELLS	-	.160	DH	.04	X
	1,210	X		380			.200	.120		.06	
HAPEVILLE	10,082	X	M	X	N	ATLANTA	-	-	ATLANTA	-	-
	(10,080)	-		X			-	-		-	
HARDWICK	3,500	X	M	X	X	OCONEE RIVER	X	3.750	CAL DC FRS	X	X
	17,500	X		X			-	2.800		X	
HARLEM	1,423	X	M	308	N	8 SHALLOW DUG	-	X	H-KCP MI SC DC	.12	X
	1,430	X		X		WELLS	X	.125		.08	
HARTWELL	4,599	1915	M	1,600	C	LIGHTWOOD LOG CR	3.000	1.000	P-CAL MB S FRS KP DC	.10	X
	4,700	1949		1,310			-	.600		.38	
HAWKINSVILLE	3,967	X	M	1,200	N	4 WELLS	-	2.200	DC	.30	X
	3,970	X		1,080			NO LIMIT	.450		.25	
HAZELHURST	3,699	X	M	1,000	N	2 WELLS	-	X	DC	-	X
	4,040	X		600			X	.200		.19	
HELEN	227	X	M	80	N	WELL & SPRING	-	.080	FSG	.03	J
	225	X		X			X	X		.10	T
HELENA	1,290	1921	M	300	N	WELL	-	-	NONE	.04	
	1,330	-		198			.500	X		.08	TD
HEPHZIBAH	676	X	M	120	N	DRILLED WELL	-	X	KP CS DH	-	
	675	X		120			X	.045		.03	L
HEPHZIHAH MINE VILLAGE	-	X	P	25	N	3 DRILLED WELLS	-	-	NONE	-	
	100	-		0			X	.005		.01	T L
HIAWASSEE	455	1930	P	130	N	WELL	-	-	NONE	.03	
	500	-		0			.100	X		.03	TD
HINESVILLE	3,174	1930	M	1,000	N	2 WELLS	-	X	DC	-	X
	3,160	1944		700			X	.500		.10	
HIRAM	358	1956	M	102	X	WELL	-	-	NONE	.03	X
	360	-		102			.100	X		.08	
HOBOKEN	552	1950	M	200	N	WELL	-	-	NONE	.01	X
	545	-		180			X	.040		-	
HOGANSVILLE	3,658	1946	M	1,140	C	FLAT CREEK	1.000	.600	P-DC CAL MB SOB FRS KP	.20	S
	3,895	1946		1,130			-	.400	VS DC	.50	
HOLLY SPRINGS	475	X	M	X	N	CANTON MILL	-	-	CANTON MILL	-	-
	(480)	-		X		VILLAGE	-	-	VILLAGE	-	
HOMER O S GARRISON	612	X	P	60	N	2 DRILLED WELLS	-	-	NONE	-	X
	235	-		30			X	.025		.10	
HOMERVILLE	2,634	1936	M	620	N	2 DRILLED WELLS	-	-	NONE	X	
	2,620	-		415			X	X		X	T L
HULL	119	X	M	X	N	ATHENS	-	-	ATHENS	-	-
	(120)	-		X			-	-		-	
IDEAL	432	X	M	100	N	FLOWING WELL	-	.100	I-ACT FRSZ DH	.07	X
	360	1956		75			.130	.020		.10	
ILA	216	X	M	77	N	DRILLED WELL	-	X	DH	-	X
	200	X		77			X	.009		.08	
IRON CITY	298	X	M	90	N	2 WELLS	-	-	NONE	.01	
	300	-		X			X	.030		-	T
IRWINTON	673	X	M	250	C	2 WELLS	-	.280	KC DH	X	
	840	X		125			X	.060		.05	DL
IRWINVILLE	300	1955	M	32	N	2 DRILLED WELLS	-	-	NONE	-	P
	150	-		0			.400	.014		.02	
JACKSON	2,545	X	M	950	C	YELLOW WATER	X	.500	P-CAL DC MB SO FRS KP DC	.16	S
	2,625	1950		525		CREEK	-	.360		.08	

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1	2	3	4	5	6	7	8	9	10	11	12
JASPER	1,036 1,200	X X	M	X X	C	COLE CREEK	X -	5.000 X	P-CAL MB S FRS DC	X X	X
JEFFERSON	1,746 2,200	X 1954	M	719 705	C	CURREY CREEK	X -	.860 .500	P-CAL TC DC MB SO FRS DC	.25 1.00	X
JEFFERSONVILLE	1,013 1,510	X -	M	365 X	N	2 WELLS	- .400	- .100	NONE	.05 .06	T
JESUP	7,304 7,350	1911 1958	M	2,215 X	N	4 WELLS	- X	3.200 .570	DC	X .28	X
JONESBORO SOURCE 1	3,014 1,525	X X	M	975 975	N	3 DRILLED WELLS	- X	X X	DH	- .33	X
JONESBORO SOURCE 2	- (1,525)	X -	M	X X	N	CLAYTON COUNTY WATER AUTHORITY	- -	- -	CLAYTON COUNTY WATER AUTHORITY	- -	-
JULIETTE	550 (60)	X -	P	X X	N	EAST JULIETTE	- -	- -	EAST JULIETTE	- -	-
KENNESAW	1,507 (1,510)	X -	M	X X	N	COBB CO MARIETTA WATER AUTHORITY	- -	- -	COBB CO MARIETTA WATER AUTHORITY	- -	-
KINGSLAND	1,536 1,200	1939 1939	M	375 0	N	FLOWING WELL	- X	.360 .100	AM DH	- .06	X
KINGSTON	695 700	X -	M	X X	N	WELLS	- .080	- X	NONE	X X	T
KITE	424 400	X -	M	165 X	N	2 WELLS	- X	- X	NONE	- -	TDL
• LA FAYETTE	5,588 10,000	1949 1957	M	2,820 2,000	C	DUCK CREEK & SPRINGS	X .900	.750 .500	P-CAL MT SO FRS DC	.10 1.65	L
LA GRANGE	23,632 25,130	1949 1949	M	7,100 7,100	C	CHATTAHOOCHEE RIVER	50.000 -	6.000 1.950	P-DC CA TC MB SO FRS KP VS DC	1.00 1.50	P
LAKELAND	2,336 2,280	X -	M	580 575	N	2 DRILLED WELLS	- .750	- X	NONE	- .03	D
LAVONIA	2,088 2,390	X -	M	684 684	N	5 DRILLED WELLS	- X	- .158	NONE	- .25	S P TD G
LAWRENCEVILLE SOURCE 1	3,804 4,005	1957 X	M	1,250 1,075	N	3 DRILLED WELLS	- .500	X .450	DH	- .33	X
LAWRENCEVILLE SOURCE 2	- (2,500)	1957 -	M	X X	N	GWINNETT COUNTY WATER SYSTEM	- -	- -	GWINNETT COUNTY WATER SYSTEM	- -	-
LEARY	848 840	1905 -	M	200 -	N	DEEP WELL	- X	- .050	NONE	- .06	T
LEESBURG	774 750	X -	M	200 200	N	2 WELLS	- .500	- .070	NONE	X .05	X
LENOX	802 785	X -	M	220 0	N	2 DRILLED WELLS	- X	- .060	NONE	- .05	X
LESLIE	494 495	1950 -	M	125 125	N	2 WELLS	- .800	- .030	NONE	.10 .06	T
LEXINGTON	376 405	1936 1955	M	115 105	N	2 WELLS & SPRING	- 1.000	X .025	KP DC	- .06	X
LINCOLNTON	1,450 1,550	1939 -	M	425 405	N	9 DRILLED WELLS	- X	- .125	NONE	- .14	X
LINDALE	2,600 2,800	1948 -	P	600 X	X	5 WELLS ROOZE & LINDALE SPRINGS	- 2.000	- X	NONE	.45 .25	X
LINWOOD	760 (760)	X -	M	X X	N	LA FAYETTE	- -	- -	LA FAYETTE	- -	-
LITHONIA	1,667 2,070	1920 1920	M	550 550	C	POLE CREEK	X -	.250 .150	P-CAL MB SBO FRS KP DC	.20 .06	T L
LOCUST GROVE	369 420	1952 -	M	175 X	N	DAVIS SPRING	- 1.100	- .030	NONE	- .07	T
LOGANVILLE	926 (1,025)	X -	M	275 275	N	GWINNETT COUNTY WATER SYSTEM	- -	- -	GWINNETT COUNTY WATER SYSTEM	- -	-

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1	2	3	4	5	6	7	8	9	10	11	12
LOJISVILLE	2,413	1949	M	655	N	3 FLOWING & 1	-	X	DC	.10	X
	2,855	1950		450		GRAVEL WALL WELL	X	.300		.10	
LUDOWICI	1,578	X	M	350	N	WELL	-	-	NONE	.04	J
	1,580	-		230			.600	.140		-	T L
LULA	557	X	M	185	N	DRILLED WELL	-	X	CS MB SB DH	-	X
	800	X		185			.070	.035		.07	
LUMBER CITY	1,360	X	M	350	N	WELL	-	-	NONE	-	
	1,350	-		X			NO LIMIT	.130		.08	T
LUMPKIN	1,348	X	M	450	N	2 WELLS	-	.430	HI-A CLO SO DH	X	
	1,340	X		450			.750	.070		.17	TD
LYERLY	409	X	M	X	N	WELL	-	-	NONE	X	X
	410	-		X			X	X		X	
LYONS	3,219	X	M	812	N	WELL	-	-	NONE	.20	X
	3,320	-		642			.750	.200		.25	
● MC CAYSVILLE	1,871	1954	M	700	N	TOCCOA RIVER	X	.288	P-AC CAL MB SC FPS KP DC	.14	X
	2,800	1954		675			-	.144		.20	
MC DONOUGH	2,224	X	M	900	C	5 WELLS	-	.380	P-CAL MTB FRS KP DC	.10	
	3,425	1959		880			.500	.360		.08	TDL
MC INTYRE	316	X	M	103	C	WELL	-	.360	FPS DH	-	
	560	X		77			X	.040		.10	T
MC RAE	2,738	X	M	890	N	2 WELLS	-	X	DC	-	
	2,730	X		800			2.400	.350		.15	T
MACON	69,764	1898	M	30.000	A	OCMULGEE RIVER	5.000	45.000	P-CAL NG DC MP SB FRS KP	3.00	S
	72,765	1960		30.000			-	20.000	DC	7.00	
MADISON	2,680	X	M	860	C	TWO MILE CREEK	X	.500	P-CAL MB SO FRS KP DC	.20	X
	3.080	1958		730		HARD LABOR CREEK	-	.200		.27	
MANCHESTER	4,115	X	M	1.600	C	SPRING	-	1.000	P-CAL DC MB SO FRS KP	.40	
	4,315	1952		1.600			X	.420	VT	X	L
MANCHESTER	-	1957	P	45	N	WELL	-	X	DH	-	X
SCENIC HGTS SUBD	150	1957		45			X	.010		-	
MANSFIELD	394	1939	M	143	N	2 WELLS	-	.140	I-FPS	.03	X
	400	X		143			X	X		.06	
MARIETTA	25,565	X	M	10,000	N	COBB CO MARIETTA	-	-	COBB CO MARIETTA	-	-
	(40,000)	-		X		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
MARSHALLVILLE	1,308	X	M	319	N	2 WELLS	-	.720	I-AC KP	.01	J
	1,305	X		140			X	.070		1.03	TD
MARTINEZ EVANS	-	1962	M	640	X	DEEP WELL	-	.500	I-CAL DC S FRS	X	X
WATER SYSTEM	2.400	1962		640			X	X		X	
MAYSVILLE	553	1949	M	235	N	DRILLED WELL	-	X	DC	-	X
	680	X		235			.070	.045		.07	
MEANSVILLE	335	1949	M	60	N	2 WELLS	-	-	NONE	-	
	210	-		60			X	.010		-	T L
MEIGS	1.236	1910	M	344	N	2 WELLS	-	X	DC	.13	X
	1,270	1930		310			.800	.060		.07	
MENLO	466	X	M	X	N	LAWRENCE SPRING	-	-	NONE	X	
	470	-		X			X	X		X	T
METTER	2,362	1922	M	788	N	2 DRILLED WELLS	-	-	NONE	.08	
	2,350	-		590			1.200	.200		.10	TD
MIDVILLE	676	1913	M	175	N	2 FLOWING WELLS	-	X	DC	.08	N
	700	X		130			.250	.100		.05	
MILAN	765	X	M	240	N	WELL	-	X	DH	-	
	865	X		X			X	.070		.08	D
MILLEDGEVILLE	11,117	X	M	2.800	A	OCONEE RIVER	X	2.000	P-CAL TC MT S FRS KP DC	X	X
	12,060	1954		2.600			-	1.330		.50	
MILLEN	3,633	1953	M	1.026	N	3 WELLS	-	-	NONE	.20	X
	3,500	-		820			1.500	.450		.06	

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1	2	3	4	5	6	7	8	9	10	11	12
MILSTEAD	1.047 (700)	X -	P	X X	N	CONYERS	- -	- -	CONYERS	- -	-
MINERAL & CHEM CORP VILLAGE	100 100	X -	P	25 0	N	DRILLED WELL	- X	- .005	NONE	- .01	X
MOLENA	279 285	X -	M	80 80	N	2 WELLS	- X	- X	NONE	.01 -	T
MONROE	6.826 6.900	X 1958	M	2.294 2.294	A	JACKS CREEK	X -	2.000 1.300	PI-CALO DC TC MB SO FRS DC KP VT	.70 .46	S
MONTEZUMA	3.744 3.745	X 1956	M	1.000 500	C	2 WELLS	- 3.000	2.500 .500	PI-AT DC CAL MB SO FRS VS DC	.13 .31	X
MONTICELLO	1.931 2.130	X 1947	M	750 715	C	POPES BR OF SHOAL CREEK	10.000 -	.500 .210	P-CAS MB SO FRS DC KP VT	.20 .38	X
MONTROSE	236 245	X X	M	50 45	N	2 WELLS	- X	.100 .020	DH	- .03	X
MORGAN	293 290	1954 -	M	97 97	N	2 DEEP WELLS	- X	- .020	NONE	.02 .03	T
MORROW	580 (6.695)	1956 -	M	X X	N	CLAYTON CO WATER AUTHORITY	- -	- -	CLAYTON CO WATER AUTHORITY	- -	-
MORVEN	476 400	1923 -	M	100 0	N	DEEP WELL	- X	- .020	NONE	- .02	T
MOULTRIE	15.764 17.765	1960 X	M	4.972 4.972	N	4 DRILLED WELLS	- X	5.760 1.700	DC	.75 .65	D
MOULTRIE SUBDIVISION	- 85	X -	P	21 21	N	DRILLED WELL	- X	- .009	NONE	- -	N
MOUNTAIN CITY	550 (550)	X -	M	X X	N	CLAYTON	- -	- -	CLAYTON	- -	-
MOUNT AIRY	417 (430)	X -	M	X X	N	CORNELIA	- -	- -	CORNELIA	- -	-
MOUNT BERRY	1.000 1.500	X 1928	M	X X	X	LAKE	X -	.500 .350	P-CA FRS DC	X X	X
MOUNT VERNON	1.166 1.150	X -	M	275 270	N	2 WELLS	- .400	- .070	NONE	- .08	T
MOUNT ZION	211 500	1956 -	M	120 3	N	WELL	- .043	- X	NONE	.04 -	MP TOL
NAHUNTA	952 980	X -	M	310 280	N	WELL	- .100	- .050	NONE	X X	J P
NAOMI	150 (150)	X -	M	X X	N	LA FAYETTE	- -	- -	LA FAYETTE	- -	-
NASHVILLE	4.070 4.125	1905 1944	M	1.100 X	N	3 DRILLED WELLS	- X	X .400	DC	- .14	X
NELSON	658 660	X 1957	M	192 188	N	DEEP WELL	- X	.030 X	I-AS MA DH FA KO	.02 .01	X
NEW HOLLAND	1.000 1.150	X X	P	312 312	N	SPRING	- .360	.360 .100	DC	.06 .20	X
NEWINGTON	399 400	1956 -	M	102 80	N	2 DEEP WELLS	- .150	- .030	NONE	.15 -	T L
NEWNAN	12.169 12.170	1924 1950	M	3.000 3.000	A	WHITE OAK & GLOVER CREEKS	3.000 -	3.000 1.200	P-CAL TC KG NC MR SO FRA DC (V 0.10)	2.00 .80	P L
NEWTON	529 530	1939 -	M	150 60	N	DEEP WELL	- .280	- .040	NONE	.04 .04	T
NICHOLLS	930 930	1957 -	M	280 250	N	2 DEEP WELLS	- .100	- .040	NONE	.05 .06	X
NORCROSS	1.605 (1.685)	X -	M	X X	N	GWINNETT COUNTY WATER SYSTEM	- -	- -	GWINNETT COUNTY WATER SYSTEM	- -	-
NORMAN PARK	891 890	X -	M	165 157	N	2 DRILLED WELLS	- .400	- .035	NONE	- .04	X

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1	2	3	4	5	6	7	8	9	10	11	12
NORRIS LAKE SHORES SUBDIVISION	150 150	X X	P	68 X	N	WELL	- X	X X	DH	- -	X
OAKWOOD	218 (300)	X -	M	X X	N	GAINESVILLE	- -	- -	GAINESVILLE	- -	-
OCHLOCKNEE	502 600	1928 X	M	165 150	N	DEEP WELL	- X	X X	DH	- .07	P
OCILLA	3,217 3,270	1948 -	M	1,003 750	N	3 DEEP WELLS	- 2.500	- .300	NONE	.03 .06	T L
ODUM	404 400	X -	M	100 99	N	WELL	- .300	- .030	NONE	- .08	D
OGLETHORPE	1,169 1,150	X 1961	M	330 165	N	3 WELLS	- X	.420 .050	I-AT CL DC	- .06	X
OLIVER	192 200	X -	M	54 0	N	DRILLED WELL	- X	- X	NONE	.02 -	X
OMEGA	940 980	1949 -	M	X X	N	2 DEEP WELLS	- .500	- .060	NONE	.03 .06	TD
OXFORD	1,047 (1,045)	X -	M	X X	N	COVINGTON	- -	- -	COVINGTON	- -	-
PALMETTO	1,466 1,485	1956 1956	M	500 375	C	LAKE ON BIG CEDAR CREEK	X -	.400 .060	P-DC CAL MB SO FRS KP DC	.09 .08	X
PARROTT	280 280	1905 -	M	100 100	N	DRILLED WELL	- X	- .040	NONE	- .04	T
PATTERSON	719 660	X 1958	M	203 0	N	DEEP WELL	- X	X X	DH	.02 -	X
PAVO	817 800	X -	M	285 215	N	2 DRILLED WELLS	- X	- .033	NONE	- .06	N
PEARSON	1,615 1,660	X -	M	423 0	N	2 WELLS	- .800	- .080	NONE	- .06	T
PELHAM	4,609 4,610	1953 1953	M	1,248 935	N	3 DEEP WELLS	- 2.200	X .680	DC	.13 .07	J
PEMBROKE	1,450 1,375	X -	M	350 0	N	2 DRILLED WELLS	- 1.100	- X	NONE	- .06	X
PEPPERTON	523 520	1947 1947	P	100 X	N	DEEP WELL	- X	X .120	AM KP DC	.10 .08	X
PERRY	6,032 6,010	X 1959	M	1,750 1,750	N	2 WELLS /1-ARTESIAN/	- 1.700	2.000 .850	AT CL MB SO FRA VS DC	.28 .50	X
PINEHURST	457 460	X -	M	110 110	N	DRILLED WELL	- .100	- .020	NONE	.02 .04	T
PINE LAKE	738 (740)	X -	X	X X	N	DE KALB COUNTY WATER AUTHORITY	- -	- -	DE KALB COUNTY WATER AUTHORITY	- -	-
PINE MOUNTAIN	790 930	X -	M	330 198	N	KIRSER GAP SPRING	- .400	- .040	NONE	- .10	T
PINE MOUNTAIN VALLEY	300 600	1935 -	M	150 X	N	DRILLED WELL & SPRING	- X	- .140	NONE	- .10	T
PINEVIEW	369 350	1956 X	M	108 102	N	WELL	- .080	X .020	DH	X .06	X
PITTS	388 400	1929 -	M	96 96	N	DRILLED WELL	- .120	- X	NONE	- .06	D
PLAINS	572 615	1955 1956	M	180 180	N	2 DRILLED WELLS	- X	.070 .040	I-CS FPA AM DH	.04 .05	X
PLAINVILLE	161 (160)	X -	M	X X	N	CALHOUN	- -	- -	CALHOUN	- -	-
POOLER	1,073 1,500	X -	M	354 354	N	DRILLED WELL	- .500	- .080	NONE	- .02	T
PORTAL	494 640	X -	M	190 0	N	2 DRILLED WELLS	- .200	- .070	NONE	- .04	DL

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1	2	3	4	5	6	7	8	9	10	11	12
PORTERDALE	2,365 2,365	1918 1935	P	550 0	C	YELLOW RIVER	4.000 -	1.650 .900	P-CAS DC MTP SO FRS KP DC	.05 1.16	X
PORT WENTWORTH	3,705 3,085	X X	P	750 525	N	2 DRILLED WELLS	- X	X .160	DH	- .06	P L
PORT WENTWORTH SAWMILL VILLAGE	- 225	X -	P	60 X	N	DRILLED WELL	- X	- .018	NONE	- .08	P T
PORT WENTWORTH SUGAR REFIN VILL	- 325	X -	P	74 X	N	DRILLED WELL	- X	- .020	NONE	- .05	X
POTTERSVILLE	400 150	X -	P	35 0	N	3 DRILLED WELLS	- X	- .010	NONE	- -	T
POULAN	736 750	1926 -	M	235 0	N	DRILLED WELL	- .075	- .060	NONE	- .04	X
POWDER SPRINGS	746 (1,720)	X -	M	580 550	N	COBB CO MARIETTA WATER AUTHORITY	- -	- -	COBB CO MARIETTA WATER AUTHORITY	- -	-
PRESTON	232 250	1910 -	M	65 0	N	WELL	- X	- .075	NONE	.01 .08	TD
QUITMAN	5,071 5,170	X -	M	1,450 1,305	N	3 DRILLED WELLS	- 3.000	- .350	NONE	- .15	X
RAY CITY	713 600	1960 X	M	179 177	N	2 DRILLED WELLS	- X	X X	DH	- .02	X
RAY CITY RAY CITY HOUS AUTH	- 50	1954 -	P	12 X	N	DRILLED WELL	- X	- X	NONE	- -	X
REIDSVILLE	1,229 1,305	X X	M	400 280	N	WELL	- 2.000	X .080	DH	.05 .05	J M L
REMERTON	571 570	X X	P	145 0	N	DRILLED WELL	- X	X .050	DC	X X	X
RENO	126 125	1953 -	P	34 27	N	2 WELLS	- X	- X	NONE	- -	O
RENTZ	307 300	X X	M	110 83	N	3 WELLS	- X	X .020	DH	.02 .06	TD
RESACA	325 (325)	X -	X	X X	N	CALHOUN	- -	- -	CALHOUN	- -	-
REST HAVEN	167 (165)	X -	M	X X	N	BUFORD	- -	- -	BUFORD	- -	-
REYNOLDS	1,087 1,130	X -	M	352 280	N	WELL	- 1.400	- .055	NONE	.08 .06	T
RHINE	485 495	X X	M	140 X	N	WELL	- .075	X .040	DH	.04 .06	X
RICHLAND	1,472 1,460	X X	M	395 240	N	2 DRILLED WELLS	- X	.720 .200	CS DC	.08 .14	X
RICHMOND COUNTY WATER AUTHORITY	- 15,200	1950 1950	M	3,800 3,800	N	8 DRILLED WELLS	- X	1.500 1.000	CL MP KP DC	- .63	X
RICHMOND HILL	800 650	1941 -	P	138 0	N	4 DRILLED WELLS	- X	- X	NONE	- -	X
RINCON	1,057 850	1957 X	M	194 194	N	DRILLED WELL	- .070	X .054	DH	- .07	P
RINGGOLD	1,311 2,500	1952 X	M	500 475	X	CHICKAMAUGA CREEK	30.000 -	.200 .270	P-CAL MB SO FRS KP DC	.12 .15	X
RIVERDALE	1,045 (1,045)	1956 -	M	X X	N	CLAYTON COUNTY WATER AUTHORITY	- -	- -	CLAYTON COUNTY WATER AUTHORITY	- -	-
RIVERSIDE MOULTRIE COTTON M	395 325	X X	P	X X	N	WELL	- X	X .030	DH	- .05	X
ROBERTA	714 690	X -	M	235 60	N	8 DRILLED WELLS 1 BORED WELL	- X	- .040	NONE	- .06	TD G
ROCHELLE	1,235 1,255	1955 -	M	400 340	N	2 DRILLED WELLS	- .600	- X	NONE	.04 .06	TD

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1	2	3	4	5	6	7	8	9	10	11	12
ROCKMART	3.938 6.000	X X	M	1.396 1.396	X	EUHARLEE CREEK	4.000 -	1.000 .500	P-CAL TC DC MB SO FRS KP DC	.43 .18	X
ROME	32.226 50.000	1892 1940	M	15.000 15.000	A	OOSTANAULA RIVER	100.000 -	12.000 6.000	P-CAL TC NG DC MP S FRS KP DC VT	- -	X
ROOPVILLE	203 210	X -	M	72 72	N	DRILLED WELL	- X	- X	NONE	- -	T
ROSSVILLE	4.665 (4.670)	X -	M	X X	N	CHATTANOOGA TENN	- -	- -	CHATTANOOGA TENN	- -	-
ROSWELL	2.983 3.985	1954 1954	M	1.075 1.075	N	BIG CREEK	2.500 -	.720 .300	P-CAL MB SO FRS KP DC	.05 .58	D
ROYSTON	2.333 2.405	1920 X	M	710 675	N	3 DRILLED WELLS	- .400	X .125	DC	.13 .06	S T
RUSSELL	163 (160)	X -	M	X X	N	WINDER	- -	- -	WINDER	- -	-
RUTLEDGE	478 475	1938 -	M	125 110	N	2 WELLS	- .050	- .040	NONE	X .04	X
SAINT MARYS	3.272 2.000	X 1953	M	550 550	N	WELL	- 1.000	X .080	A KP DC CS	.02 .08	X
SAINT SIMONS ISLAND	3.199 5.500	X 1950	M	1.400 1.400	N	3 WELLS	- X	1.150 .400	A MA KG SO DC	.26 .10	P
SALE CITY	275 250	1914 -	M	87 70	N	WELL	- .050	- .030	NONE	.02 .06	X
SANDERSVILLE	5.425 5.400	X 1925	M	1.314 1.050	N	5 WELLS	- X	X .500	DC	.16 .10	P LG
SANDY SPRINGS	5.000 (5.000)	X -	M	X X	N	ATLANTA	- -	- -	ATLANTA	- -	-
SARDIS	829 810	X X	M	225 205	N	2 DRILLED WELLS	- .500	X .080	DH	.06 .04	L
SARGENT ARNALL MILLS	9.000 800	X 1949	P	175 85	N	3 DRILLED WELLS	- X	.200 .035	DH	.09 .25	J
SASSER	382 385	1928 -	M	160 60	N	2 DRILLED WELLS	- X	- .030	NONE	- .04	TD
SAVANNAH PLANT 1	149.245 150.000	1948 1948	M	50.000 50.000	A	ABERCORN CREEK	NO LIMIT -	50.000 30.400	P-DC CAL MBP SO FRS DC KP	2.00 14.00	X
SAVANNAH PLANT 2	- 87.600	1955 X	M	X X	C	14 WELLS	- X	45.000 15.000	DC	X X	X
SAVANNAH LAKESIDE PARK SUB	- 360	X -	P	90 X	N	2 DRILLED WELLS	- X	- .032	NONE	.01 -	X
SAVANNAH PARKERSBURG SUBD	- 600	X -	P	150 X	N	2 DRILLED WELLS	- X	- .050	NONE	.01 -	X
SAVANNAH RIO VISTA SUBD	- 180	X X	P	45 X	N	2 DRILLED WELLS	- X	X .015	DH	.01 -	X
SAVANNAH WILMINGTON PK SUBD	- 240	X X	P	60 60	N	DRILLED WELL	- X	X .021	DH	.01 -	X
SAVANNAH WYMBERLEY SUBD	- 700	X -	P	178 X	N	2 DRILLED WELLS	- X	- .063	NONE	.01 -	X
SAVANNAH WYMBERLEY ON THE MARSH SUBD	- 90	X -	P	22 X	N	DRILLED WELL	- X	- .009	NONE	.01 -	X
SAVANNAH BEACH	1.385 1.435	X -	M	X X	N	4 DRILLED WELLS	- 3.000	- .100	NONE	- .10	T
SCOTLAND	236 200	X -	M	40 X	N	WELL	- X	- .020	NONE	- .06	T
SCOTTDALE	4.000 (9.175)	X -	M	X X	N	DE KALB COUNTY WATER AUTHORITY	- -	- -	DE KALB COUNTY WATER AUTHORITY	- -	-
SCREVEN	1.010 630	1937 -	M	315 315	N	DEEP WELL	- X	- .030	NONE	- .08	X

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COMMUNITY OR FACILITY	1960 Population / Estimated Population Served	Year Oper. Started / Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD / Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD / Average Plant Output MGD	TREATMENT	Distrib. Storage MG / Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
SEA ISLAND	500 1.350	1938 1960	P	161 161	N	3 WELLS	- X	X X	A D	.16 X	X
SENOIA	782 500	1938 -	M	230 230	N	4 DRILLED WELLS	- X	- .030	NONE	- .08	G
SHANNON S BRIGHTON MILLS	1.029 1.630	1926 -	P	450 X	A	WOODWARD CREEK	X -	- X	NONE	.04 .06	J T
SHELLMAN	1.050 1.190	X -	M	X X	N	WELL	- X	- .070	NONE	- .13	TD
SMITHVILLE	732 700	X X	M	225 X	N	DRILLED WELL ARTESIAN WELL	- X	.220 .042	KC DH	.08 .05	DL
SMYRNA	10.157 (13.160)	X	M	4.200 4.200	N	COBB CO MARIETTA WATER AUTHORITY	- -	- -	COBB CO MARIETTA WATER AUTHORITY	- -	-
SNELLVILLE	468 475	1955 X	M	138 138	N	2 WELLS	- .100	.150 .050	DC	X X	X
SOCIAL CIRCLE	1.780 1.925	X 1941	M	485 160	C	GIBBS CREEK	X -	.200 X	P-CAL DC MB SO FRS KP	.06 .07	X
SOCIAL CIRCLE INDUST VILLAGE	- 250	X X	P	74 X	N	SPRING	- X	X .010	DC KP	- .03	X
SOPERTON	2.317 2.260	X -	M	575 575	N	2 WELLS	- X	- .100	NONE	.08 .05	X
SPARKS	1.158 1.160	1909 -	M	325 3	N	2 DRILLED WELLS	- X	- .060	NONE	- .05	D
SPARTA	1.921 1.960	X 1953	M	525 498	C	2 WELLS	- X	.270 .110	P-DC CA MB SO FRS KP DC	.10 .08	X
SPRINGFIELD	858 860	X X	M	263 263	N	DRILLED WELL	- .100	X X	DH	- .07	X
STAPLETON	356 625	1956 1956	M	119 0	N	BORED WELL	- .140	X X	DH KC	- .06	X
STATENVILLE STATEN W WORKS CO	400 180	1945 -	P	45 0	N	2 DRILLED WELLS	- X	- .009	NONE	X X	X
STATESBORO	8.356 8.385	1952 X	M	2.500 2.500	N	4 WELLS	- 3.000	3.000 .750	DC V	.38 .07	DL
STATHAM	711 725	X X	M	220 155	N	SPRING	- .050	.100 X	DC VS	.50 .21	X
STEVENS POTTERY GEN REFRACTORIES C	300 300	X X	P	X X	N	WELL	- X	X X	DC KG	.05 .06	J TD
STOCKBRIDGE	1.201 (1.195)	X -	M	340 270	N	CLAYTON COUNTY WATER AUTHORITY	- -	- -	CLAYTON COUNTY WATER AUTHORITY	- -	-
STONE MOUNTAIN	1.976 1.800	X X	M	800 570	C	STONE MOUNTAIN CREEK & SPRING	X .030	.220 .120	P-CAL MB SO FRS DC	.45 .07	X
SUGAR HILL	1.175 1.175	X X	M	278 278	N	2 DRILLED WELLS	- X	X .050	DH	- .06	X
SUGAR VALLEY	165 (170)	X -	Y	X X	N	CALHOUN	- -	- -	CALHOUN	- -	-
● SUMMERVILLE	4.706 12.000	X 1957	M	2.265 1.950	A	RACOON CREEK & SPRING	20.000 X	2.250 1.300	CA FG DO	X X	X
SUWANEE	541 450	1954 -	M	135 135	N	DRILLED WELL	- .200	- .018	NONE	- .06	T
SWAINSBORO	5.943 5.900	X X	M	1.650 1.400	N	3 WELLS	- 2.000	X .800	DC	.25 .32	J
SYCAMORE	501 550	1934 -	M	190 190	N	DRILLED WELL	- .400	- .025	NONE	- .06	J TDL
SYLVANIA	3.469 3.400	X -	M	900 900	N	3 DRILLED WELLS	- X	- .500	NONE	- .25	X
SYLVESTER	3.610 3.710	1952 X	M	1.133 1.133	N	2 DRILLED WELLS	- 1.400	X .300	DC	.70 .30	TD

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1	2	3	4	5	6	7	8	9	10	11	12
TALBOTTON	1.163	X	M	388	N	5 DRILLED WELLS	-	-	NONE	-	
	1.220	-		120			X	.054		.10	T
TALLAPOOSA	2.744	X	M	750	C	TALLAPOOSA RIVER	2.000	.500	CAL DC FS	X	X
	2.750	X		X			-	X		X	
TALLULAH FALLS	225	X	M	12	N	SPRINGS	-	-	NONE	-	
	50	-		0			X	.005		X	T
TATE	900	X	P	215	N	SPRING & WELL	-	-	NONE	X	
	800	-		200			.100	X		X	T
TEMPLE	788	1937	M	315	N	WEBSTER CREEK	.150	.220	CAI DH FB TC	.10	
	1.000	1962		315			-	.060		.02	D
TENNILLE	1.837	1917	X	X	X	3 DEEP WELLS	-	.828	DC	.06	SMP
	1.300	X		X			X	.060		.02	T
THOMASTON	9.336	1955	M	3.600	A	POTATO CREEK	2.000	2.000	P-TC CAL MR SO FRS	.50	
	9.340	1955		3.410			-	1.000	KP DC	.30	L
THOMASTON SUBDIVISIONS	-	X	P	450	N	12 DRILLED WELLS	-	-	NONE	X	P
	1.800	-		X			X	X		X	T L
THOMASVILLE	18.246	1954	M	5.309	A	5 WELLS	-	2.000	H-CLS DC V	.50	
	18.515	1931		5.309			8.000	1.840		.80	T L
THOMSON	4.522	1953	M	1.709	X	USRY POND	X	1.000	P-DC CAL TC MB SB FRA	.25	
	4.970	1953		1.540			-	.500	KP	.15	D
THUNDERBOLT	1.925	X	M	600	N	2 DRILLED WELLS	-	-	NONE	-	X
	2.005	-		600			1.000	.160		.10	
TIFTON	9.903	1907	M	3.900	N	3 DEEP WELLS	-	X	A DC	.10	X
	13.850	X		3.900			5.000	2.000		.60	
TIGER	277	X	M	X	N	CLAYTON	-	-	CLAYTON	-	-
	(275)	-		X			-	-		-	
TIGNALL	556	X	M	240	N	3 DRILLED WELLS	-	-	NONE	-	
	570	-		225			X	.070		.06	T
TOCCOA	7.303	X	M	3.175	A	LT TOCCOA CR &	4.500	4.500	P-CAL DC MPB SR FRS	.60	
	8.000	1956		2.500		LT PANTHER CREEK	-	3.000	KP NG DC	.24	D
TOOMSBORO	764	1957	M	173	N	2 WELLS	-	-	NONE	-	
	690	-		X			.300	.050		.05	T
TRENTON	1.301	X	M	280	X	MIDDLETON & CASE	-	-	NONE	X	X
DADE CO WATER AUTH	1.300	-		280		SPRINGS	1.000	X		X	
TRION	2.207	X	P	620	C	SPRING	-	X	DC	.05	
REIGEL TEXT CORP	2.230	X		0			9.000	4.300		.05	D
TUCKER	5.000	X	M	X	N	DE KALB COUNTY	-	-	DE KALB COUNTY	-	-
	(10.935)	-		X		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
TWIN CITY	1.095	1938	M	315	N	DRILLED WELL	-	-	NONE	-	X
	1.015	-		285			X	.051		.08	
TWIN LAKES	400	X	P	120	N	DRILLED WELL	-	-	NONE	-	X
TWIN LAKES W CO	500	-		80			X	.025		.02	
TY TY	461	1914	M	125	N	DEEP WELL	-	-	NONE	-	X
	460	-		125			X	X		.01	
UNADILLA	1.304	1912	M	410	N	2 WELLS	-	-	NONE	.11	P
	1.340	-		348			X	.180		.10	T
UNION CITY	2.118	1957	M	X	N	ATLANTA	-	-	ATLANTA	-	-
	(2.300)	-		X			-	-		-	
UNION POINT	1.615	1955	M	500	N	5 DRILLED WELLS	-	-	NONE	-	S
	1.615	-		500			X	.140		.08	T
UVALDA	589	X	M	165	N	WELL	-	X	DH	-	X
	550	X		165			X	.050		.06	
VALDOSTA	30.652	X	M	8.155	N	5 DRILLED WELLS	-	4.000	A DC CL MB SB KP VT	1.00	J P
	31.050	1928		8.155			8.500	1.425	(V 0.30)	.90	DL
VIDALIA	7.569	X	M	2.060	N	4 WELLS	-	3.600	DC	.15	X
	7.795	X		2.060			X	1.500		.45	

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1	2	3	4	5	6	7	8	9	10	11	12
VIDETTE	103 80	1952 -	M	22 0	N	DRILLED WELL	- .050	- .005	NONE	- -	M
VIENNA	2.090 2.120	1946 X	M	676 338	N	2 DRILLED WELLS	- 2.000	2.400 .212	DC	.01 .08	L
VILLA RICA	3.450 3.600	1931 1956	M	1.033 1.033	C	BURNT MILL CREEK	X -	1.500 .350	P-CALS MB SO FRS KP DC	1.45 .60	X
WACO	381 (380)	1957 -	M	X X	N	BREMEN	- -	- -	BREMEN	- -	-
WADLEY	1.898 1.830	1951 -	M	537 315	N	4 WELLS	- X	- .200	NONE	.11 .06	X
WARM SPRINGS	538 650	X 1960	M	200 X	N	COLD SPRINGS	- 2.500	X .040	H-CS DH MI FZ	- .10	D
WARNER ROBINS	18.633 21.600	1955 1955	M	5.000 5.000	C	4 WELLS	- X	2.500 1.050	AM DC KP VS	.15 1.15	X
WARNER ROBINS HAMES APARTMENTS	- 180	X -	P	34 X	N	WELL	- X	- X	NONE	- -	T
WARRENTON SOURCE 1	1.770 1.760	1943 -	M	456 352	N	2 DRILLED WELLS	- X	- .200	NONE	.01 .08	X
WARRENTON SOURCE 2	- 880	1949 1949	M	X X	N	ROCKY COMFORT CR	.144 -	.144 X	H-CAL DC MBS FRS	X X	X
WARWICK	434 450	X -	M	X X	N	DRILLED WELL	- .750	- .040	NONE	- .03	T
WASHINGTON	4.440 4.890	1942 1955	M	1.166 1.120	N	BEAVER DAM LAKE 2 WELLS /AUX/	20.000 -	1.000 .694	P-CAL TC DX MB SO FRS KP DC	.20 .28	P L
WATKINSVILLE	758 800	1939 1939	M	225 225	C	CALL CREEK /IMP/	.500 -	.140 .100	P-CAL TC DC MB SO FRS KP	.15 .08	P L
WAVERLY HALL	712 690	1959 1959	M	145 145	N	2 DRILLED WELLS	- X	.090 X	A CS FRS DH	- .08	D
WAYCROSS	20.944 21.150	1956 X	M	5.380 5.327	N	3 WELLS	- NO LIMIT	X 1.730	A D V	.75 1.03	DL
WAYNESBORO	5.359 5.420	1936 1936	M	1.400 1.235	N	BRIAR CREEK	X -	1.000 .700	P-CAL MB SB FRS DC	.30 .33	X
WESTON	120 50	X -	M	11 0	N	DRILLED WELL	- X	- .003	NONE	- .01	T L
WEST POINT	4.610 4.610	1897 1959	M	1.336 1.200	C	OSELIGEE CREEK CHATTAHOOCHEE R	NO LIMIT -	2.180 .550	P-DC CA MB SO FRA VS KPC DC	.18 1.10	X
WHIGHAM	463 450	1906 X	M	170 153	N	WELL	- .280	X .020	DC	.04 .04	D
WHITE HALL	409 (410)	X -	M	X X	N	ATHENS	- -	- -	ATHENS	- -	-
WHITESBURG	366 540	1951 -	M	160 160	N	2 DRILLED WELLS	- X	- .025	NONE	- .05	T
WILLACOOCHEE	1.061 1.060	X X	M	265 X	N	DRILLED WELL	- .350	X .100	DH	- .06	N
* WINDER	5.555 5.755	X 1951	M	1.650 1.535	A	CEDAR CREEK	20.000 -	1.000 .700	P-CAL TO MR SB FRS KP DC	X X	N
WINTERVILLE	497 (495)	X -	X	X X	N	ATHENS	- -	- -	ATHENS	- -	-
WOODBINE	845 350	X 1959	M	110 110	N	WELL	- X	X .020	A	- .06	X
WOODBURY	1.230 1.230	X X	M	375 340	C	SPRING & WELL	- .100	.150 .070	DH	.18 .06	J D
WOODLAND	720 720	1956 X	M	150 150	N	2 DRILLED WELLS	- X	X X	DH	- .06	X
WOODSTOCK	726 725	X X	M	X X	N	2 WELLS	- .060	X X	DH	.04 .05	J

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1	2	3	4	5	6	7	8	9	10	11	12
WRENS	1.628 1.620	1940 -	M	500 415	V	2 DRILLED WELLS	- .250	- .093	NONE	- .06	J T
WRIGHTSVILLE	2.056 2.000	X -	M	560 560	N	2 WELLS	- .750	- X	NONE	.08 .35	T
YATESVILLE	354 355	X -	M	92 92	V	3 DRILLED WELLS	- .400	- X	NONE	- .05	T
YOUNG HARRIS	743 745	X -	M	X X	X	GROUND	- X	- X	NONE	.02 .06	T
ZEBULON	563 650	1953 1953	M	200 180	C	ELKIN CREEK & DRILLED WELL	8.000 X	.500 .070	P-DC CA TC MB SO FRS KP DC	.08 .07	D

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COMMUNITY OF FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
ATHENS	Bogart Hull White Hall Winterville
ATLANTA	Fairburn Forest Park Hapeville Sandy Springs Union City
BARNESVILLE	Aldora
BREMEN	Waco
BUFORD	Rest Haven
CALHOUN	Plainville Resaca Sugar Valley
CANTON MILLS VILLAGE	Holly Springs
CHATSWORTH	Eton
CLAYTON	Mountain City Tiger
CLAYTON COUNTY WATER AUTHORITY	Jonesboro Source 2 Morrow Riverdale Stockbridge
COBB COUNTY MARIETTA WATER AUTHORITY	Acworth Cobb County Water System Kennesaw Marietta Powder Springs Smyrna
COLUMBUS	Bibb City
CONYERS	Milstead
CORNELIA	Mount Airy
COVINGTON	Oxford
DE KALB CO WATER AUTHORITY	Avondale Estates Brookhaven Chamblee Decatur Doraville Pine Lake Scottdale Tucker
EAST JULIETTE	Juliette
EAST POINT	College Park
ELLIJAY	East Ellijay
GAINESVILLE	Chicopee Clermont Oakwood
GRIFFIN	East Griffin Experiment

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE GEORGIA

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
GWINNETT COUNTY WATER SYSTEM	Berkeley Lake Dacula Duluth Lawrenceville Source 2 Loganville Norcross
LA FAYETTE	Linwood Naomi
MC CAYSVILLE	Epworth
SUMMERVILLE	Berryton
WINDER	Russell
CHATTANOOGA, TENN.	Fort Oglethorpe Rossville

MISSISSIPPI

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE MISSISSIPPI

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
ABERDEEN	6.450 6.450	1956 -	M	1.850 1.850	N	4 DEEP WELLS	- X	- X	NONE	.38 .35	T L
ACKERMAN	1.382 1.800	X 1945	M	500 500	N	2 DEEP WELLS	- X	.605 .125	AC KP DH	.04 .06	TDL
ALLIGATOR	227 210	1910 -	M	40 0	N	DEEP FLOWING WELL	- X	- X	NONE	- -	DL
AMORY PLANT 1	6.474 3.240	1962 1962	M	- -	C	3 FLOWING WELLS	- X	1.000 .700	PI-AT DC CLA (MTPS SV) FRA	.70 .60	N
AMORY PLANT 2	- 3.240	1962 -	M	2.046 2.046	C	3 FLOWING WELLS	- X	- X	NONE (AUX P-AM CAL MTB SO FRS DC)	- -	N
ANGUILLA	580 580	1927 1961	M	230 12	N	2 DEEP WELLS	- X	.240 X	DC	.04 .05	D
ARCOLA	366 365	1956 1956	M	144 144	N	2 DEEP WELLS	- X	.370 X	DH	- .04	D
ARTESIA	469 470	1944 -	M	85 0	N	2 DEEP WELLS	- X	- X	NONE	- .03	TDL
ASHLAND	309 310	1960 -	M	175 150	N	2 DEEP WELLS	- X	- X	NONE	- .03	J TD
AVON	150 165	1936 -	M	33 0	N	DEEP WELL	- X	- X	NONE	- -	X
BALDWYN	2.023 2.025	1954 -	M	630 630	N	2 DEEP WELLS	- X	- .100	NONE	.03 .20	T
BASSFIELD	295 295	1910 -	M	85 0	N	DEEP WELL	- .170	- X	NONE	.02 .02	J TDL
BATESVILLE	3.284 3.285	1950 -	M	1.193 1.100	N	2 DEEP WELLS	- 1.000	- .350	NONE	.10 .05	TDL
BAY SAINT LOUIS	5.073 5.500	X 1961	M	2.100 0	N	7 DEEP WELLS	- 2.200	X X	DC	.30 .08	DL
BAY SPRINGS	1.544 1.540	1955 -	M	500 450	N	4 DEEP WELLS	- X	- X	NONE	.05 .16	TD
BELMONT	901 900	1953 1953	M	370 280	N	2 DEEP WELLS	- .260	.090 X	AC KP DH	.15 .15	D
BELZONI	4.142 4.140	1950 1961	M	1.550 1.400	N	2 DEEP WELLS	- 3.750	X X	DC	.35 .08	J L
BENOIT	453 450	X -	M	150 0	N	DEEP WELL	- .230	- X	NONE	- .03	J TD
BENTON	100 100	1959 -	P	55 0	N	2 DEEP WELLS	- X	- X	NONE	- -	TDL
BENTONIA	511 500	1936 1962	M	150 0	N	DEEP WELL	- .080	X X	DC	.03 .03	J DL
BEULAH	421 420	X -	M	75 0	N	DEEP WELL	- .288	- X	NONE	.02 -	TDL
BILOXI	44.053 49.000	1954 1955	M	10.776 10.776	N	6 WELLS	- 8.400	11.000 4.000	DC	2.25 -	DL
BLAINE	125 125	X -	P	X 0	N	2 FLOWING WELLS	- X	- X	NONE	- -	T O
BLUE MOUNTAIN	741 740	1962 -	M	200 200	N	WELL & 3 SPRINGS	- X	- X	NONE	- .06	J T L
BOLTON	797 795	1955 1960	M	230 195	N	2 DEEP WELLS	- .800	X X	DC	.03 .05	DL
BOONESVILLE	3.480 3.480	1956 1962	M	1.650 1.650	N	2 DEEP WELLS	- X	X .500	DC	- .10	DL
BOYLE	848 850	1961 -	M	170 120	N	DEEP WELL	- X	- X	NONE	.01 .10	J TD
BRANDON	2.139 2.140	1952 1960	M	675 675	N	2 DEEP WELLS	- .200	X X	DC	.04 .03	DL

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
MISSISSIPPI

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
BROOKHAVEN	9.885 9.885	1954 1951	M	2.800 2.380	N	7 DEEP WELLS	- 3.600	X 1.020	AC KP DC	1.00 .50	TD
BROOKSVILLE	857 855	1953 -	M	324 235	N	2 DEEP WELLS	- X	- X	NONE	- .03	J TDL
BRUCE	1.698 1.670	1959 -	M	600 540	N	DEEP WELL	- X	- X	NONE	- .05	J T
BUDE	1.185 1.185	X 1963	M	346 X	N	2 DEEP WELLS	- X	.500 X	AO KP DC	- .30	N
BYHALIA	674 675	1948 -	M	200 4	N	2 DEEP WELLS	- .430	- X	NONE	- .05	TD
CALHOUN CITY	1.714 1.715	1955 X	M	625 625	N	2 DEEP WELLS	- .030	X X	VT	- .05	T L
CANTON	9.707 9.850	1953 X	M	2.784 2.784	N	4 DEEP WELLS	- 5.140	3.200 .980	DC	.25 .23	T L
CARROLLTON	343 340	1958 1958	M	110 0	N	DEEP WELL	- X	.110 X	I-AC CS DH SC FPS	- .04	J DL
CARTHAGE	2.442 2.440	X X	M	850 680	N	2 DEEP WELLS	- 1.010	.720 X	DC VA	.10 .10	J 0
CARY	428 425	X -	M	100 0	N	DEEP WELL	- .100	- X	NONE	- -	U TDL
CENTERVILLE	1.229 1.230	1943 1943	M	500 450	N	2 DEEP WELLS	- 1.440	X X	AC KP DC	.08 .14	DL
CHARLESTON	2.528 2.525	1952 1960	P	780 780	N	2 DEEP WELLS	- 1.560	1.000 X	AC DC	.10 .05	TDL
CLARKSDALE	21.105 21.105	1951 1962	M	5.400 5.400	N	7 WELLS	- 10.000	X 2.200	H-FPZ KP DC(1 WELL ONLY) DC (ALL WELLS)	- .50	X
CLEVELAND	10.172 10.190	1954 X	M	3.300 3.300	N	3 DEEP WELLS	- 7.000	4.500 1.400	DC	.30 .10	DL
CLINTON	3.438 3.440	1961 X	M	740 670	X	3 DEEP WELLS	- 1.000	X X	DH KP	.10 .20	J DL
COFFEEVILLE	813 810	1952 1960	M	320 240	N	2 DEEP WELLS	- .500	.500 X	DC	.08 .05	DL
COLDWATER	1.264 1.265	1956 -	M	300 30	N	2 DEEP WELLS	- .750	- X	NONE	- .05	TD
COLLINS	1.537 1.535	1953 1953	M	550 0	N	2 DEEP WELLS	- 1.600	1.480 .250	AO KP DC	.20 -	DL
COLUMBIA	7.117 7.100	1962 X	M	2.500 2.500	N	5 DEEP WELLS	- X	2.000 X	I-AC CL SO FRS DC VS	.20 .25	TD
COLUMBUS	24.771 24.770	1956 1956	M	6.287 6.287	C	LUXAPALLILA RIVER	X -	5.000 3.000	P-CAL TC MPT SO KCP MTPS SO FRS DC VS	.60 1.00	N
COMO	789 790	1899 X	M	200 0	N	2 DEEP WELLS	- .500	.570 X	AO KP DC VT	.04 .06	D
CORINTH	11.453 11.450	X X	M	4.500 4.500	N	5 DEEP WELLS	- 6.000	4.000 2.000	DC VA	.20 1.20	N
CRENSHAW	1.382 1.380	1960 X	M	350 0	N	DEEP WELL	- .500	- X	DH	.05 .10	J DL
CROSBY	705 705	1916 -	P	225 0	N	3 DEEP WELLS	- X	- X	NONE	.05 .10	TDL
CROWDER	528 650	1961 -	M	190 190	N	DEEP WELL	- X	- X	NONE	- .05	J
CRUGER	362 360	1920 -	M	100 0	N	DEEP WELL	- X	- X	NONE	- -	P TDL
CRYSTAL SPRINGS	4.496 4.495	1945 1961	M	1.350 1.350	N	5 DEEP WELLS	- X	1.200 X	AM KP DC	.22 .35	N
DECATUR	1.340 1.340	1932 1945	M	375 375	N	2 DEEP WELLS	- .500	.233 X	I-AC CL SC FPS DH KP	- .15	TD

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
MISSISSIPPI

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Pumped to Mains Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
DE KALB	880	1928	M	350	N	3 SPRINGS	-	.500	DC	.07	
	880	1962		210			X	X		.05	TDL
DERMA	578	1956	M	150	N	DEEP WELL	-	-	NONE	-	J
	575	-		150			X	X		-	
D LO	428	1936	M	145	N	2 DEEP WELLS	-	-	NONE	-	
	425	-		0			.500	X		.03	T
DODDSVILLE	190	X	P	X	N	3 ARTESIAN WELLS	-	-	NONE	-	J
	190	-		X			1.000	X		-	DL
DREW	2.143	1955	M	700	N	3 DEEP WELLS	-	1.440	DC	.12	
	2.140	1959		665			2.500	X		.10	DL
DUCK HILL	674	1957	M	225	N	DEEP WELL	-	.144	DH	.02	J
	675	1937		200			.200	X		.05	D
DUNCAN	465	X	M	X	N	DEEP WELL	-	-	NONE	-	J
	465	-		X			.050	X		-	DL
DURANT	2.617	1961	M	627	N	2 DEEP WELLS	-	1.140	DC	.13	
	2.615	1922		600			X	X		.10	TDL
EDEN	218	1954	M	X	N	DEEP WELL	-	-	NONE	-	J
	220	-		0		/ARTESIAN/	1.000	X		-	
EDWARDS	1.206	1948	M	350	N	2 DEEP WELLS	-	-	NONE	-	
	1.205	-		300			1.000	X		.06	TDL
ELLISVILLE	4.592	1954	M	992	N	3 DEEP WELLS	-	-	NONE	-	
	4.590	-		804			2.000	X		.07	TD
ETHEL	566	1953	M	225	N	2 DEEP WELLS	-	-	NONE	-	
	570	-		0			.245	X		.08	TD
EUPORA	1.468	1959	M	550	N	3 DEEP WELLS	-	-	NONE	.10	
	1.465	-		550			X	X		.10	T
FAYETTE	1.626	1951	M	565	N	2 DEEP WELLS	-	.505	I-AT KP SC FPS DC	-	
	1.625	X		565			2.000	X		.06	DL
FLORA	743	1944	M	160	N	2 DEEP WELLS	-	X	VT DH	-	
	655	1962		11			.400	X		.03	TDL
FLORENCE	360	1956	M	X	N	DEEP WELL	-	-	NONE	-	J
	350	-		0			.200	X		.17	D
FLOWOOD	486	1958	M	100	N	2 DEEP WELLS	-	-	NONE	-	J
	350	-		100			X	X		-	DL
FOREST	3.917	1961	M	1.100	N	4 DEEP WELLS	-	1.880	I-ACO CL DC MTR SO	.40	J
	3.915	1957		1.050			X	X	FPS VS	.60	TD
FRIARS POINT	1.029	X	M	325	N	2 DEEP WELLS	-	-	NONE	.05	
	1.030	-		0			.320	X		.03	TD
FULTON	1.706	1953	M	650	C	2 DEEP WELLS	-	.500	I-AD CLA KP DC MT SOM	-	
	1.705	1957		450			2.000	X	FPS	.18	TDL
GEORGETOWN	285	1931	M	85	N	DEEP WELL	-	-	NONE	-	J
	285	-		0			.100	X		.03	L
GLEN ALLAN	400	1943	P	40	N	DEEP FLOWING WELL	-	-	NONE	-	X
	150	-		0			X	X		-	
GLOSTER	1.369	1946	M	475	N	2 DEEP WELLS	-	.250	AC KP DC	.13	J
	1.370	1946		290			X	.100		.05	T L
GOODMAN	932	1957	M	200	N	2 DEEP WELLS	-	-	NONE	-	J
	930	-		0			.600	X		.04	TDL
GREENVILLE	41.502	1957	M	12.000	N	7 WELLS	-	13.700	DC	.50	
	41.500	1961		12.000			13.700	5.500		.50	L
GREENWOOD	20.436	1957	M	5.904	N	8 DEEP WELLS	-	10.800	DC	1.00	
	20.435	1957		5.904			X	5.000		.10	L
GRENADA	7.914	1954	M	2.807	N	5 DEEP WELLS	-	4.330	DC	.20	N
	7.900	X		2.807			X	.800		.60	
GULFPORT	30.204	1959	M	9.031	N	7 WELLS	-	X	DC	2.70	
	34.000	X		9.031			10.900	X		.50	DL

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
MISSISSIPPI

COMMUNITY OR FACILITY 1	1960 Population Estimated Population Served 2	Year Oper. Started: Present Supply Present Treatment Plant 3	OWNERSHIP 4	Number of Services Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD 8	Rated Plant Capacity MGD Average Plant Output MGD 9	TREATMENT 10	Distrib. Storage MG: Pumped to Mains Gravity to Mains 11	IMPROVEMENTS NEEDED 12
GUNNISON	448 450	1961 -	M	150 0	V	DEEP WELL	- X	- X	NONE	- .03	J TD
HANDSBORO HANDSBORO W W CO	1.577 1.100	1952 -	P	385 385	V	2 DEEP WELLS	- .280	- X	NONE	- -	DL
HATTIESBURG PLANT 1	34.989 17.495	1950 1931	M	9.300 9.300	C	12 WELLS	- 9.600	5.000 2.100	I-AC CL MT DC FRS	5.00 -	N
HATTIESBURG PLANT 2	- 17.495	1961 1961	M	- -	C	4 DEEP WELLS	- X	5.000 2.100	I-AC CL MT DC FRS	2.50 -	N
HAZELHURST	3.400 3.400	1962 1953	M	1.186 1.100	V	5 DEEP WELLS	- X	1.700 X	I-AT KP SC DC FPS DC(1 WELL) DC KP(1 WELL)	.20 .58	N
HEIDELBERG	1.049 1.050	1957 -	M	265 240	V	2 DEEP WELLS	- 1.000	- X	NONE	- .05	DL
HERNANDO	1.898 1.900	1958 1958	M	325 0	V	3 DEEP WELLS	- X	1.440 X	AC DC	.22 .05	TDL
HICKORY	539 540	1939 1939	M	150 150	V	2 DEEP WELLS	- X	.100 X	AC KP DH	- .08	N
HICKORY FLATS	344 345	X -	P	75 0	V	2 DEEP WELLS	- X	- X	NONE	- -	X
HOLLANDALE	2.646 2.645	1951 -	M	900 900	V	2 DEEP WELLS	- 1.800	- X	NONE	- .08	L
HOLLY SPRINGS	5.621 5.620	X X	M	1.300 1.300	V	3 DEEP WELLS	- X	1.650 X	AM KP DC	.25 .10	DL
HOULKA	547 545	1946 -	M	240 192	V	DEEP WELL	- .025	- X	NONE	.01 .06	J TD
HOUSTON	2.577 2.580	1957 -	M	900 720	V	3 DEEP WELLS	- X	- X	NONE	.12 .32	TD
INDIANOLA	6.714 6.715	X X	M	2.198 2.199	V	5 DEEP WELLS	- 2.800	X X	DC	.25 .30	N
INVERNESS	1.039 1.040	1936 -	M	350 270	V	DEEP WELL	- 1.800	- X	NONE	.05 .08	J T
ISOLA	532 530	1937 -	M	150 0	V	DEEP WELL	- .140	- X	NONE	- .05	J D
ITTA BENA	1.914 1.915	1946 1960	M	700 490	V	4 DEEP WELLS	- X	X X	DC	- .09	N
IUKA	2.010 2.010	1962 X	M	700 70	V	3 DEEP WELLS	- X	.710 X	KP	.01 .23	TD
JACKSON	144.422 150.000	1908 1958	M	38.000 38.000	C	PEARL RIVER	51.700 -	37.000 17.000	P-CAL TC MP SO FRS KP NG DC	2.60 2.00	L
JONESTOWN	889 890	1954 -	M	150 0	V	2 DEEP WELLS	- .580	- X	NONE	- .05	TD
KILMICHAEL	532 530	1951 1948	M	225 225	V	2 DEEP WELLS	- .180	.100 X	I-AO CL DH SC FPS	- .05	X
KOSCIUSKO	6.800 6.800	1955 1954	M	2.263 2.263	C	5 DEEP WELLS	- X	1.950 .600	I-AO CL KP VS DC SC FPS DS	.08 .10	DL
LAKE	297 300	X 1951	M	123 0		[illegible] DEEP WELLS	- X	.290 X	I-AM KP DH SC FPS	- .03	T
LAMBERT	1.141 1.140	X -	M	300 0	V	2 DEEP WELLS	- .200	- X	NONE	- .05	TD
LAUDERDALE	500 200	1956 X	P	75 0	V	2 DEEP WELLS	- X	X X	AT DH	- .06	TDL
LAUREL	27.889 27.890	X X	M	7.400 7.000	V	9 DEEP WELLS	- X	8.000 X	AT DC (3 WELLS) DC (ALL WELLS)	.66 .70	TDL
LEAKESVILLE	1.014 1.015	1955 -	M	300 0	V	3 WELLS	- .530	- X	NONE	- .05	TD
LELAND	6.295 6.295	1950 1962	M	2.000 2.000	V	3 DEEP WELLS	- 4.600	X 1.000	DC	- .25	N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
MISSISSIPPI

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
LEXINGTON	2.839	1958	M	850	N	3 DEEP WELLS	-	1.000	DC VA	.29	J
	2.840	1937		850			2.200	X		.10	T
LIBERTY	642	1955	M	240	N	2 DEEP WELLS	-	-	NONE	-	
	640	-		180			1.000	X		.15	T
LONG BEACH	4.770	1956	M	1.570	N	4 DEEP WELLS	-	X	DC	.25	
	4.500	1962		0			X	X		-	TDL
LOUIN	389	1955	M	70	N	DEEP WELL	-	-	NONE	-	J
	390	-		50			.180	X		.08	DL
LOUISE	481	1939	M	X	N	DEEP WELL	-	.180	DC	-	J
	480	1961		X			.180	X		.06	DL
LOUISVILLE	5.066	1953	M	1.878	N	4 DEEP WELLS	-	2.200	I-AT CAL DC KP VA SC	-	
	5.069	1945		1.878			X	X	FPS	.25	D
LUCEDALE	1.977	1950	M	596	N	2 DEEP WELLS	-	1.200	AC KP DC	.03	N
	1.980	1960		596			.570	X		.05	
LULA	484	1929	M	125	N	DEEP WELL	-	-	NONE	-	J
	485	-		0			.340	X		.05	TD
LUMBERTON	2.108	1952	M	600	X	2 DEEP WELLS	-	-	NONE	.15	
	2.110	-		550			X	X		.09	TD
LYON	393	1961	M	200	N	2 DEEP WELLS	-	X	DC	-	J
	390	1961		0			X	X		.04	D
MC COMB	12.020	1956	M	4.000	N	4 WELLS	-	X	AC KP DC	.90	X
	14.000	1956		4.000			4.600	X		.40	
MABEN	696	1961	M	240	N	2 DEEP WELLS	-	-	NONE	-	
	695	-		120			X	X		.60	D
MACON	2.432	1953	M	750	X	2 DEEP WELLS	-	-	NONE	-	
	2.430	-		650			1.600	X		.30	T
MADISON	703	1948	M	190	N	WELL	-	-	NONE	-	J
	575	-		170			.200	X		.03	TD
MAGEE	2.039	1957	M	700	N	WELL &	-	.900	AO KP DC	.10	
	2.040	1959		665		SPRING	1.200	X		.10	D
MAGNOLIA	2.083	1954	M	610	N	2 DEEP WELLS	-	-	NONE	-	
	2.000	-		0			X	X		.10	TD
MARKS	2.572	1956	M	850	C	2 DEEP WELLS	-	1.010	PI-AO CAL SC DC FPS	-	
	2.570	1956		850			2.000	.295	KP VS (V 0.2)	.19	D
MATHISTON	597	1956	M	160	N	2 SHALLOW WELLS	-	.070	PI-AM CS MB SC FRS DM	-	
	595	1953		0			.100	X		.09	D
MAYERSVILLE	450	1962	M	70	N	2 DEEP WELLS	-	-	NONE	-	
	200	-		0			X	X		-	DL
MEADVILLE	611	1957	M	135	N	2 DEEP WELLS	-	X	AC DM	.07	
	610	1937		0			.400	X		.07	TD
MENDENHALL	1.946	1949	M	550	N	2 DEEP WELLS	-	-	NONE	.05	
	1.945	-		470			.560	X		.10	TD
MERIDIAN	49.374	1887	M	13.300	C	4 IMPOUNDMENTS	X	8.000	P-CAL MPT SO TC FRS DC	.97	
	50.000	1951		13.000		3 WELLS	3.000	4.930	VS (V 0.10)	8.50	T
MERIGOLD	602	1952	M	200	N	2 DEEP WELLS	-	X	DC	.13	
	600	1957		160			.200	X		.03	TDL
MISSISSIPPI CITY	4.169	1952	P	575	N	7 FLOWING DEEP	-	-	NONE	-	
MISS CITY WATER CO	1.700	-		575		WELLS	X	X		-	TDL
MONTICELLO	1.432	1954	M	425	N	2 DEEP WELLS	-	-	NONE	-	
	1.430	-		0			.500	X		.05	TD
MOORHEAD	1.754	X	M	650	N	2 DEEP WELLS	-	-	NONE	.10	
	1.755	-		500			1.800	X		.10	TD
MORTON	2.260	1956	M	750	N	3 DEEP WELLS	-	1.050	AC DC	.18	
	2.260	1956		700			1.000	X		.10	D
MOSS POINT	6.631	X	M	3.374	N	5 DEEP WELLS	-	1.590	DC	.30	
	7.000	1962		3.374			2.000	X		.20	DL

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STATE MISSISSIPPI

COMMUNITY OR FACILITY 1	1960 Population Estimated Population Served 2	Year Oper. Started Present Supply Present Treatment Plant 3	OWNERSHIP 4	Number of Services Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD 8	Rated Plant Capacity MGD Average Plant Output MGD 9	TREATMENT 10	Distrib. Storage MG Pumped to Mains Gravity to Mains 11	IMPROVEMENTS NEEDED 12
MOUND BAYOU	1.354 1.355	X -	M	X 0	X	DEEP WELL	- .200	- X	NONE	- -	DL
MOUNT OLIVE	841 840	1944 1942	M	320 320	N	2 DEEP WELLS	- X	.190 X	I-AC SC FPS	- .03	J TD
NATCHEZ	23.791 23.790	X 1940	M	6.538 6.538	C	7 DEEP WELLS	- 6.000	4.000 2.500	H-AD CL (MPTS SV) DC KC FRA	.75 1.00	X
NETTLETON	1.389 1.390	1955 -	M	370 370	N	3 DEEP WELLS	- X	- X	I-AC CL KP MB SC FPS DH/ (STANDBY ONLY)	- .21	N
NEW ALBANY	5.151 5.150	1953 X	M	1.773 1.773	X	3 DEEP WELLS	- 1.800	X X	DC VA	.20 .60	T
NEW AUGUSTA	275 275	1942 -	M	125 0	N	2 DEEP WELLS	- .200	- X	NONE	.02 .10	T
NEW HEBRON	271 270	1955 1955	M	115 115	N	WELL	- .200	.190 X	I-AC KC DH FPS	- .05	J
NEWTON	3.178 3.180	X 1961	M	950 950	N	2 DEEP WELLS	- 1.100	1.100 X	DH VS	.14 .08	J TDL
NORTH CARROLLTON	521 520	1941 -	M	170 0	N	2 DEEP WELLS	- .400	- X	NONE	- .05	U TD
NOXAPATER	549 550	1954 1954	M	150 150	N	DEEP WELL	- X	.108 X	I-AC CL KP DH SO FPS	- .06	J
OAKLAND	488 490	1945 1945	B	135 0	N	2 DEEP WELLS	- .500	.144 X	I-AM SC FPS	- .03	D
OCEAN SPRINGS	5.025 5.025	1956 -	M	1.180 1.180	N	4 DEEP WELLS	- 1.800	- X	NONE	- .05	D
OKOLONA	2.622 2.620	1958 -	M	812 812	N	7 DEEP WELLS	- X	- X	NONE	.20 .10	T
OLIVE BRANCH	642 640	1956 -	M	225 25	N	2 DEEP WELLS	- 1.750	- X	NONE	- .09	TD
OSYKA	712 725	1946 -	M	200 0	N	2 DEEP WELLS	- .200	- X	NONE	- .04	J TD
OXFORD	5.283 5.280	1955 1958	M	2.069 2.069	N	3 DEEP WELLS	- 1.500	1.220 .700	AC DC	.20 .27	TDL
PACE	420 420	1947 -	M	100 0	N	FLOWING WELL	- .270	- X	NONE	- -	TDL
PACHUTA	271 400	1960 -	M	X X	N	DEEP WELL	- X	- X	NONE	- -	T L
PASCAGOULA	17.155 17.150	1939 X	M	5.000 5.000	N	8 WELLS	- 5.100	X X	DC	- .65	D
PASS CHRISTIAN	3.881 3.600	1953 X	M	1.250 27	N	5 DEEP WELLS	- 2.100	X X	DC	.10 .08	TD
PELAHATCHIE	1.066 1.055	1938 -	M	306 250	N	3 DEEP WELLS	- X	- X	NONE	.08 .05	TD
PETAL	4.007 4.005	X X	M	1.080 1.080	N	2 DEEP WELLS	- 1.000	1.370 X	AD KP DC	.04 .50	N
PHILADELPHIA	5.017 5.500	1955 1927	M	1.637 1.637	N	2 DEEP WELLS & 1 SHALLOW WELL	- 2.000	1.220 .500	I-AT CL KP DC SOB FPS VA	.14 .18	X
PICAYUNE	7.834 7.835	1958 -	M	2.053 1.650	N	3 DEEP WELLS	- 1.800	- X	NONE	- .10	TD
PICKENS	727 725	1954 -	M	258 65	N	DEEP WELL	- .280	- X	NONE	.04 .14	TD
PITTSBORO	205 205	1955 -	B	70 0	N	WELL	- .500	- X	NONE	- -	J TD
PLAIN RICHLAND WATER CO	900 900	1956 -	P	320 320	N	2 DEEP WELLS	- X	- X	NONE	.02 -	TDL
PONTOTOC	2.108 2.110	1961 -	M	1.050 1.050	N	4 DEEP WELLS	- X	- X	NONE	.10 .10	TD

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STATE
MISSISSIPPI

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
POPLARVILLE	2.136 2.135	1959 1942	M	600 600	N	3 DEEP WELLS	- 1.000	.795 X	AC KP DH (2 WELLS) DC (WELL)	.04 .09	D
POET GIBSON	2.861 2.860	1950 1960	M	1.285 1.100	N	3 DEEP WELLS	- 1.500	1.140 X	AC DC	.09 .25	D
POTTS CAMP	429 430	1942 1958	M	X X	N	3 DEEP WELLS	- X	.300 X	DH	.02 .03	DL
PRENTISS	1.321 1.320	1954 1958	M	550 550	N	3 DEEP WELLS	- 1.600	.370 X	AT KP DH	- .18	TD
PURVIS	1.614 1.615	1959 -	M	520 195	N	2 SHALLOW WELLS	- X	- X	NONE	- .08	D
QUITMAN	2.030 2.035	X 1961	M	700 665	N	2 DEEP WELLS	- .500	X X	AC DC VA	.07 .06	TD
RALEIGH	614 615	1952 -	M	260 260	N	2 DEEP WELLS	- X	- X	NONE	- .06	T
RAYMOND	1.381 1.380	1944 -	M	300 60	N	2 DEEP WELLS	- .700	- X	NONE	- .14	TD
RICHTON	1.089 1.090	1949 1962	M	300 0	N	2 DEEP WELLS	- .500	.500 X	DC KP	- .23	D
RIDGELAND	875 875	1954 1959	B	200 200	N	2 DEEP WELLS	- X	.210 X	DH	- .05	L
RIPLEY	2.668 2.670	1961 -	M	1.300 1.100	N	4 DEEP WELLS	- X	- X	NONE	.07 .18	DL
ROLLING FORK	1.619 1.620	1945 1956	M	594 594	N	3 DEEP WELLS	- X	X X	DC	.25 .06	L
ROME	279 400	1950 -	B	X X	N	3 FLOWING WELLS	- 1.000	- X	NONE	- -	DL
ROSEDALE	2.339 2.340	1955 X	M	520 260	N	3 DEEP WELLS	- 1.400	X X	DC	.05 .05	DL
ROXIE	585 585	X 1956	M	150 135	N	2 DEEP WELLS	- X	.070 X	I-AC CS KP SC DH FPS	- .12	D
RULEVILLE	1.902 1.900	1952 1961	M	575 575	N	3 ARTESIAN WELLS	- X	X X	DC	.12 .10	D
SANDERSVILLE	657 655	1962 1962	M	X X	N	DEEP WELL	- X	.180 X	DH	.04 -	J L
SARDIS	2.098 2.100	1953 1952	M	800 600	N	3 DEEP WELLS	- 2.000	1.150 .250	AO KP DC	.10 .06	D
SCOOBA	513 510	1951 -	M	115 0	N	DEEP WELL	- .100	- X	NONE	- .05	J TD
SENATOBIA	3.259 3.260	1958 1960	M	870 800	N	3 DEEP WELLS	- X	.720 .350	AC KP DC	.07 .30	D
SHANNON	554 555	1958 -	M	80 64	N	DEEP WELL	- X	- X	NONE	- .04	J
SHAW	2.062 2.060	1946 -	M	700 0	N	2 DEEP WELLS	- 1.300	- X	NONE	- .08	TD
SHELBY	2.384 2.385	1951 X	M	700 630	N	3 DEEP WELLS	- X	X X	DC	.15 .05	D
SHUBUTA	718 715	1953 -	M	152 144	N	2 WELLS	- .290	- X	NONE	- .06	D
SHUQUALAK	550 550	1960 -	M	200 200	X	2 DEEP WELLS	- X	- X	NONE	- .03	D
SILVER CITY	431 430	1951 -	M	100 0	N	DEEP WELL	- .400	- X	NONE	- -	J DL
SLEDGE	440 440	1929 -	M	153 0	N	ARTESIAN WELL	- .800	- X	NONE	- -	J DL
SMITHVILLE	489 485	1962 1962	M	150 150	N	DEEP WELL	- X	.110 X	I-AC CS KP DH SC FRA	- .08	N

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MISSISSIPPI

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
SOUTH HAVEN DE SOTO UTIL CO	1.200 1.200	1961 1961	P	300 300	V	2 DEEP WELLS	- X	1.440 X	AC DC	.12 -	L
STARKVILLE	9.041 9.040	1947 -	M	2.522 2.500	V	4 DEEP WELLS	- 2.180	- X	NONE	.30 .25	TDL
STATE LINE	653 400	1962 1962	M	100 100	V	DEEP WELL	- X	.100 X	I-AC CS DC SC FPS	- .03	N
STONEWALL ERWIN MILLS INC	1.126 750	1954 1960	P	250 0	V	2 DEEP WELLS	- 1.800	X X	DH	- .05	TD
STURGIS	358 360	1949 -	M	100 10	V	DEEP WELL	- .230	- X	NONE	- -	TDL
SUMMIT	1.663 1.660	1955 1961	X	400 200	V	3 DEEP WELLS	- .500	X X	AC DC	.05 .30	TD
SUMNER	551 550	X -	M	170 110	V	DEEP WELL	- X	- X	NONE	- .08	TD
SUMRALL	797 795	1952 -	M	200 0	X	DEEP WELL	- .360	- X	NONE	.10 .05	J TD
SUNFLOWER	662 660	1942 -	M	210 100	V	2 ARTESIAN WELLS	- .700	- X	NONE	.15 .08	TD
TAYLORSVILLE	1.132 1.130	1955 1960	M	340 225	V	2 DEEP WELLS	- X	.192 X	AC DC	- .06	J TD
TCHULA	882 880	1953 -	M	332 150	V	2 DEEP WELLS	- .550	- X	NONE	.10 .10	J TD
TERRY	585 585	1952 1962	M	190 190	V	2 DEEP WELLS	- .690	X X	DC	- .03	DL
TISHOMINGO	415 415	X 1960	M	148 148	V	SPRING	- .100	X X	DH	.10 .03	TD
TUNICA	1.445 1.445	1948 1959	M	480 400	V	2 ARTESIAN WELLS	- .430	X X	DC	.09 .08	DL
TUPELO	17.221 17.220	1962 -	M	4.250 4.250	V	11 DEEP WELLS	- X	- X	NONE	.23 .70	T
TUTWILER	912 910	X 1962	M	260 130	V	DEEP WELL	- .360	X X	DC	.17 .10	J TD
TYLERTOWN	1.532 1.500	1953 1960	M	500 420	V	3 DEEP WELLS	- X	1.350 X	AC DC	.12 .19	TD
UNION	1.726 1.725	1942 1942	M	585 570	V	2 DEEP WELLS	- X	.830 X	I-AC CL DC SC FPS	.05 .05	DL
UTICA	784 785	1946 1946	M	275 275	V	2 DEEP WELLS	- X	.360 X	KP DH	.05 .07	TD
VAIDEN	475 475	1962 1940	M	230 187	V	2 DEEP WELLS	- X	X X	HI-AC SBO FPZ DH	- .10	D
VARDAMAN	637 635	1957 -	M	250 225	V	2 DEEP WELLS	- .410	- X	NONE	- .13	TD
VERONA	824 825	1951 -	M	262 262	V	2 DEEP WELLS	- X	- X	NONE	- .05	TD
VICKSBURG	29.143 41.000	1888 1953	M	8.000 8.000	C	MISSISSIPPI RIVER	NO LIMIT -	10.000 5.000	P-CIL CAL TC DC MPT SBO DC FRS	.85 .63	DL
WALNUT	390 390	1956 -	M	150 142	V	2 DEEP WELLS	- .130	- X	NONE	- .03	J TD
WALNUT GROVE	433 435	1962 -	M	130 130	V	DEEP WELL	- X	- X	NONE	- .05	J
WATER VALLEY	3.206 3.205	1961 -	M	1.250 1.250	V	4 DEEP WELLS	- X	- X	NONE	.30 .12	TDL
WAVELAND	1.106 1.105	1954 -	M	921 921	V	DEEP WELL	- .700	- X	NONE	- .05	J D
WAYNESBORO	3.892 3.900	1958 1960	M	1.000 1.000	V	3 DEEP WELLS	- X	1.000 X	H-AO CL KP DC FPZ	- .10	N

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
WEATHERSBY	80 80	X -	M	20 0	N	SHALLOW WELL	- .030	- X	NONE	- -	J TDL
WEBB	686 685	1962 1962	M	150 97	N	3 DEEP WELLS	- X	X X	DC	.05 .05	TD
WEIR	522 520	1950 X	M	190 0	N	WELL	- X	.115 X	AC KP DW	- .07	J TD
WESSON	1.157 1.155	X 1961	M	230 0	N	SPRINGS	- 2.500	X X	DC KP	.06 .20	TD
WEST	282 280	1957 -	M	80 80	N	2 DEEP WELLS	- .200	- X	NONE	- .05	T
WEST POINT	8.550 8.550	1961 X	M	2.750 2.750	N	5 DEEP WELLS	- X	X X	DC	.45 .25	D
WIGGINS	1.591 1.590	1953 X	M	700 700	N	2 DEEP WELLS	- 1.000	X X	AC	.11 .10	TD
WINONA	4.282 4.400	1951 1951	M	1.400 1.400	C	2 DEEP WELLS	- X	1.300 X	I-AT SC DC FPS	.43 .25	D
WOODVILLE	1.856 1.850	1952 1952	M	X X	C	3 DEEP WELLS	- 1.000	.550 X	I-AD CL SC DC FPS	.03 .06	D
YAZOO CITY	11.236 11.235	1957 X	M	3.258 3.255	N	3 DEEP WELLS	- X	X 1.100	AO DC	.30 .80	N

SOUTH CAROLINA

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SOUTH CAROLINA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
ABBEVILLE	5,436 5,910	1957 1958	M	1,477 1,477	C	ROCKY RIVER & LONG CANE CREEK	NO LIMIT -	3.000 1.700	P-CA D MTB SO FRA DC KP	.75 .50	C
● AIKEN	11,243 21,940	1911 1954	M	5,485 5,485	C	SHAW CREEK 1 WELL & SHILOH SPRINGS	3.800 X	4.100 1.570	P-DC CAL MB SO FRS KP VT WELL KP VS SPG KP DC VS	.57 1.30	C
AIKEN	- 780	X 1951	P	196 196	C	2 WELLS	- X	.288 .050	KCP	- .05	X
ALCOLU	275 800	1920 -	P	200 0	N	DEEP WELL	- X	- .040	NONE	.01 .05	N
ALLENDALE PEOPLES WATER SERV	3,114 2,440	1915 -	P	1,045 793	N	3 DEEP WELLS	- X	- .275	NONE (V 0.30)	.15 .08	D
ANDERSON DUKE POWER CO	41,316 44,500	1911 1952	P	8,192 8,192	A	ROCKY RIVER & BAILEY CREEK	28.000 -	10.000 4.500	P-CAL MB SBO FRA DC KP	1.03 1.50	X
ANDREWS	2,995 5,240	1956 1956	M	685 685	N	WELL & BLACK RIVER	X X	1.364 .400	P-DC MB SH FRS (RIVER) (V 4.20) WELL	.01 .08	T
ARCADIA	2,458 (2,460)	X -	X	X X	N	SPARTANBURG	- -	- -	SPARTANBURG	- -	-
ARIAL ALICE MFG CO	950 950	1928 -	P	260 260	N	5 DEEP WELLS	- X	- .100	NONE	- .04	N
ARKWRIGHT	1,656 (1,655)	X -	X	X X	N	SPARTANBURG	- -	- -	SPARTANBURG	- -	-
AYNOR	635 640	1960 -	M	160 160	N	DEEP WELL	- NO LIMIT	- X	NONE	- .10	N
BALDWIN ARAGON MILLS	1,201 (1,200)	X -	X	X X	N	ROCK HILL	- -	- -	ROCK HILL	- -	-
BAMBERG	3,081 3,800	1914 1946	M	1,200 1,200	N	3 DEEP WELLS	- X	1.295 .275	HI-AC SO FPZ KC DH	.06 .08	N
BARNWELL	4,568 5,580	1918 -	M	1,200 1,200	N	10 DEEP WELLS	- X	- 2.300	NONE	.15 .43	N
BATESBURG	3,806 4,200	1935 1956	M	1,200 1,200	C	DUNCAN CREEK	X -	1.000 .250	P-AS DC CAL TC MBP SO FRA KCP DC	.30 .16	S
BATH /BATH W & S DIST/	1,419 1,320	1938 1946	P	270 270	N	2 DEEP WELLS	- X	1.000 .180	KCP	- .10	N
BAYVIEW	600 (600)	X -	X	X X	N	GEORGETOWN	- -	- -	NONE	- -	-
BEAUFORT	6,298 10,400	1889 -	M	3,000 3,000	N	9 WELLS	- X	- .700	NONE (V 0.50)	- .23	S T
BELTON	5,106 (5,105)	1908 -	M	1,988 1,988	N	BELTON HONEA PATH WATER AUTHORITY	- -	- -	BELTON HONEA PATH WATER AUTHORITY	- -	-
● BELTON HONEA PATH W AUTH	- 14,000	1963 1963	M	X X	X	SALUDA RIVER	X -	2.000 X	P-DC CAL MTP SO FRS KP DC	.50 .35	N
BELVEDERE	500 1,920	X -	P	480 480	N	3 DEEP WELLS	- X	- .100	NONE	- .15	N
BENNETTSVILLE	6,963 7,500	1908 1954	M	1,800 1,800	N	3 DEEP WELLS	- X	2.880 .800	KPC	.60 .10	N
BETHUNE	579 800	1935 -	M	200 200	N	2 WELLS	- 1.000	- .075	NONE	- .08	N
BISHOPVILLE	3,586 4,200	1961 1947	M	900 800	N	2 DRILLED WELLS	- X	1.500 .500	KCP VT (V 0.15)	.14 .08	N
BLACKSBURG	2,174 3,000	1963 1963	M	750 580	C	BUFFALO CREEK	X -	.864 X	P-DC CA MTB SO FRS DC KP	.10 .40	N
BLACKVILLE	1,901 2,260	1918 1960	M	565 400	N	3 DEEP WELLS	- X	1.152 X	I-KC MT	.07 .15	N
BOWMAN	1,106 610	1959 -	M	152 152	N	2 DEEP WELLS	- X	- .065	NONE	- .10	T
BRANCHVILLE	1,182 700	1948 -	M	175 150	N	4 WELLS	- X	- .055	NONE	.10 .08	T

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
BRANDON JUDSON	1,000 (3,000)	X -	X	X X	N	GREENVILLE	- -	- -	GREENVILLE	- -	-
BRUNSON	603 760	1952 -	M	190 190	N	DEEP WELL	- X	- .050	NONE	- .08	N
BUFFALO UNION BUFFALO MILL	1,209 1,600	1939 1939	P	400 400	C	BUFFALO CREEK	.500 -	.400 .250	P-CAS MB SO FRS DC KP	.05 .10	T
CALHOUN FALLS	2,525 2,120	1935 -	M	530 530	N	4 DEEP WELLS	- X	- .288	NONE (V 0.20)	- .08	S T
CALHOUN FALLS CALHOUN MILLS	- 480	1940 -	P	120 0	N	4 DEEP WELLS	- X	- .150	NONE	- .07	N
CAMDEN	6,842 15,000	1914 1950	M	3,500 3,500	A	LITTLE PINE TREE CREEK	8.000 -	3.000 1.500	P-DC CAS MTP SO FRA FRS KCP DC	1.02 .50	N
CAMERON	607 590	1935 -	M	148 148	N	3 DEEP WELLS	- .350	- X	NONE (V 0.40)	- .08	T
CARLISLE	390 450	1959 -	M	138 138	N	2 DEEP WELLS	- X	- .035	NONE	- .05	N
CATEECHEE	600 (600)	1963 -	M	X X	N	EASLEY /CENTRAL WATER DISTRICT/	- -	- -	EASLEY (CENTRAL WATER DISTRICT)	- -	-
CAYCE	8,517 8,800	1948 1953	M	2,200 2,200	A	CONGAREE CREEK	X -	1.500 .600	P-CAL MTP SO FRS DC KP VT	.45 .43	N
CENTRAL	1,473 (1,855)	1935 -	M	464 464	N	EASLEY /CENTRAL WATER DISTRICT/	- -	- -	EASLEY (CENTRAL WATER DISTRICT)	- -	-
● CHARLESTON	65,925 160,000	1956 1948	M	36,809 36,809	A	CR IMP EDISTO R & FOSTER CREEK	116.000 -	48.000 20.000	P-CAO DC MIP SO FRS DC KP	11.60 3.65	N
CHERAW	5,171 6,840	1912 1912	M	1,710 1,410	C	PEE DEE RIVER	2.000 -	1.000 .460	P-CAS DC MH SB FRS DC KP VT (V 0.10)	.29 .30	S TD
CHEROKEE FALLS BURLINGTON INDUST	350 375	1948 1948	P	96 96	N	3 WELLS & 2 SPRINGS	- NO LIMIT	.130 .015	DC	.04 .29	N
CHERRY GROVE BEACH	208 300	1959 -	M	500 466	N	3 DEEP WELLS	- X	- X	NONE	- .20	J D
CHESNEE	1,045 (1,500)	1954 -	M	X X	N	LIBERTY CHESNEE FINGERVILLE W D	- -	- -	LIBERTY CHESNEE FINGERVILLE WATER DIST	- -	-
● CHESTER	6,906 10,000	1926 1947	M	2,500 2,500	A	SANDY RIVER	2.000 -	2.000 .875	P-DC CA T MB SO FRA DC KP VS	1.00 .40	N
CHESTERFIELD	1,532 2,010	1942 1942	M	503 503	C	THOMPSON CREEK	.720 -	.260 .125	P-DC CA MB SO FRS KPC VT	.45 .23	T
CLEARWATER	1,450 840	1929 1949	P	210 210	C	LITTLE HORSE CREEK	X -	5.000 4.000	P-DC CAS MT SO FRS KC	.29 .06	N
CLEARWATER BELCLEAR HGTS SUBD	- 250	1958 -	M	60 60	N	2 WELLS BORED	- X	- .010	NONE	- -	L
CLEMSON CLEMSON COLLEGE	1,587 5,600	1900 1942	P	6,391 976	A	HARTWELL RESERVOIR	NO LIMIT -	2.500 1.300	P-DC NG CAS TC MB SO FRA FRS KPC DC VT	1.50 1.22	N
CLEMSON EXCELSIOR MILL 2	- 300	X 1944	P	50 0	X	SENECA RIVER	X -	.250 .040	P-CAS MB SO FRS DC KP	- .10	X
CLIFTON CONVERSE CLIFTON WATER DIST	- 1,800	X -	P	450 450	N	8 DEEP WELLS & 2 SHALLOW WELLS	- X	- .025	NONE	- .11	N
CLINTON	7,937 9,100	1924 1958	M	2,275 2,275	C	DUNCAN CREEK & ENOREE RIVER	.550 -	3.000 .750	P-CAL DC MB SO FRS KP	1.00 .35	N
CLINTON COTTON MILL	- 3,000	1923 1949	P	750 750	C	BEARDS FORK CREEK	X -	.750 .415	P-CA DC MB SO FS KCP TC	.25 .10	X
CLIO	847 1,000	1949 1949	M	250 250	N	DEEP WELL & SHALLOW WELL	- X	.215 .065	KC	.23 .08	G
CLOVER	3,500 4,425	1927 -	M	1,106 1,106	N	19 WELLS	- X	- X	NONE (V 0.30)	.31 .10	T
COLLEGE HEIGHTS	1,330 (1,330)	X -	X	X X	N	HARTSVILLE	- -	- -	HARTSVILLE	- -	-

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1	2	3	4	5	6	7	8	9	10	11	12
* COLUMBIA PLANT 1	97,433 135,000	1954 1954	M	20,878 20,878	A	BROAD & CONGAREE RIVERS	217.000 -	36.000 13.500	P-CAL (MTPS SV) KP (FRA FRS)TC NG DCS	6.00 3.38	N
* COLUMBIA PLANT 2	- 15,000	1936 1954	M	3,600 3,600	A	BROAD RIVER	217.000 -	3.000 1.500	P-CAS(MTPS SV)SO FRS KP TC DCS	.90 .51	X
CONWAY	8,563 10,000	1952 -	M	2,500 2,500	N	3 DEEP WELLS	- X	- .800	NONE (V 3.20)	.45 .30	J
COWPENS /WATER DISTRICT/	2,038 (3,600)	1958 -	M	900 900	N	SPARTANBURG	- -	- -	SPARTANBURG	- -	-
CRESCENT BEACH	440 650	1956 -	M	825 825	N	2 WELLS	- X	- X	NONE (V 0.40)	- .15	N
* DARLINGTON	6,710 8,600	1930 1952	M	2,150 2,150	N	5 DEEP WELLS	- X	2.220 .800	KPC VT	.30 .09	N
DENMARK	3,221 3,400	1922 1961	M	857 857	N	2 DEEP WELLS	- X	1.440 .550	KC DC	.13 .08	N
DILLON	6,173 7,200	1913 1955	M	1,800 1,800	C	5 WELLS	- 4.000	2.600 .350	AC DC KCO	.26 .08	L
DILLON CROWN MFG CO	- 130	X -	P	32 0	N	2 WELLS /SHALLOW/	- X	- .100	NONE	- -	L
DONALDS	416 560	1946 -	M	141 12	N	8 WELLS	- .500	- .050	NONE	- -	O
DONERAILE	1,043 (1,045)	X -	X	X X	N	DARLINGTON	- -	- -	DARLINGTON	- -	-
DRAYTON	1,128 (1,130)	X -	X	X X	N	SPARTANBURG	- -	- -	SPARTANBURG	- -	-
DUE WEST	1,166 1,480	1920 -	M	241 241	N	9 WELLS	- X	- X	NONE	- .50	O
DUNCAN	1,186 (1,185)	1953 -	X	X X	N	STARTEX JACKSON WELLFRD DUNCAN WD	- -	- -	STARTEX JACKSON WELLFORD DUNCAN WATER DISTRICT	- -	-
EASLEY	8,283 14,400	1925 1960	M	3,600 3,600	A	BURDINE MAD DOG CRS SALUDA RIVER	X -	4.000 1.600	P-CAL NG DC MB SO FRS DC KPC (V 0.20)	.90 .70	N
* EASLEY /CENTRAL W D/	- 7,200	1963 1963	M	X X	A	TWELVE MILE CREEK	X -	1.000 X	P-CAL DC MTP SO FRS DC KP	1.50 .25	N
EAST GAFFNEY	4,779 (4,780)	X -	X	X X	N	GAFFNEY	- -	- -	GAFFNEY	- -	-
EASTOVER	713 610	1952 -	M	153 3	N	3 WELLS	- X	- .035	NONE	- .03	T
EDGEFIELD	2,876 2,940	1956 1956	M	735 715	C	FLAG BR BEAVERDAM CREEK & 4 WELLS	X X	.867 .130	P-CAS DC MP SB TC FRS DC KP	.25 .40	D
EHRHARDT	482 770	1924 -	M	192 0	N	3 WELLS	- X	- .040	NONE	.05 .08	TD
ELGIN	300 300	1963 1963	M	X X	X	3 WELLS	- X	.400 X	X	- .25	N
ELLOREE	1,031 1,200	1924 -	M	300 250	N	2 WELLS	- X	- .050	NONE	.13 .08	N
ENOREE RIVERDALE MILL W D	900 880	1932 1942	P	220 220	N	24 WELLS	- 1.300	.360 .125	DC	- .10	X
ESTILL	1,865 2,000	1916 -	M	500 0	N	3 WELLS	- X	- .300	NONE	- .19	J D O
EUREKA	1,423 (1,425)	X -	X	X X	N	CHESTER	- -	- -	CHESTER	- -	-
FAIRFAX	1,814 2,000	1922 -	M	500 500	N	2 WELLS	- X	- .100	NONE	- .10	N
FAIR FOREST	950 (700)	X -	X	X X	N	SPARTANBURG	- -	- -	SPARTANBURG	- -	-
FAIRMONT REEVES PLASTICS	300 [illegible]	X X	P	75 0	N	4 WELLS	- X	.059 .050	DC	- .04	J L

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
FINGERVILLE	350	X	M	X	N	LIBERTY CHESNEE	-	-	LIBERTY CHESNEE	-	-
	(350)	-		X		FINGERVILLE W D	-	-	FINGERVILLE WATER DIST	-	
FLORENCE	24,722	1938	M	9,000	C	9 DEEP WELLS	-	8.800	I-AMT FPBS KP DC	1.50	J
	36,000	1962		9,000			X	3.500		.90	
FOLLY BEACH	1,137	1957	M	700	N	CHARLESTON	-	-	CHARLESTON	-	-
	(1,400)	-		700			-	-		-	
FOREST ACRES	3,842	X	X	X	N	COLUMBIA	-	-	COLUMBIA	-	-
	(3,840)	-		X			-	-		-	
FORT MILL	3,315	1928	P	1,350	A	CATAWBA RIVER	NO LIMIT	1.500	P-CAS TC DC NG MB SO FRS	2.00	N
SPGS COTTON MILL	5,400	1928		1,350			-	.650	KP DC VS	.10	
FORK SHOALS	200	1950	P	38	N	WELL	-	-	NONE	-	X
RIEGEL MFG CO	150	-		0			X	X		.08	
FOUNTAIN INN	2,385	1953	M	X	N	GREENVILLE	-	-	GREENVILLE	-	-
	(2,500)	-		X			-	-		-	
FURMAN	244	1910	M	20	N	2 WELLS	-	-	NONE	-	
	140	-		0			X	.008		.01	TD
• GAFFNEY	10,435	1953	M	4,448	A	CHEROKEE CREEK &	10.000	3.000	P-CAL DC TC MB SO FRA DC	.61	N
	19,400	1953		4,448		BROAD RIVER	-	2.600	KCP (V 0.15)	1.50	
GARDEN CITY	250	1956	P	300	N	4 WELLS	-	-	NONE	-	N
GULF SERV UTIL	600	-		300			X	.100		-	
• GEORGETOWN	12,261	1961	M	3,300	N	9 WELLS	-	-	NONE	.63	N
	15,200	-		3,300			2.000	1.400		.33	
GLENDALE	600	1922	P	120	N	4 WELLS	-	-	NONE (V 1.00)	-	N
INDIANHEAD MILLS	850	-		120			.250	X		.10	
GLOVERVILLE	1,551	X	X	X	N	AIKEN	-	-	AIKEN	-	-
	(1,550)	-		X			-	-		-	
• GRANITEVILLE	1,017	1952	P	500	C	HORSE CREEK	X	2.350	P-CAS TO MP SV FRS DC KC	.11	
	2,000	1952		0		& SPRINGS	.250	1.350		.55	D G
GRAY COURT	473	1950	M	120	N	3 WELLS	-	-	NONE	-	N
	480	-		120			.100	.025		.06	
GREAT FALLS	3,030	X	P	1,000	C	CATAWBA RIVER	X	1.600	P-MB CAS DC SO FS DC KP	.50	
COTTON MILLS	4,000	1948		1,000			-	1.000		.40	O
GREELEYVILLE	504	1951	M	135	N	ARTESIAN WELL	-	-	NONE	-	N
	540	-		135			.100	.050		.07	
• GREENVILLE	66,188	1930	M	40,015	A	S SALUDA RIVER &	19.000	40.000	DC KP NG TO	139.00	SM
	180,000	1961		40,015		N SALUDA RIVER	-	20.000		1.68	TD
GREENVILLE	-	X	M	783	N	GREENVILLE	-	-	GREENVILLE	-	-
CITY VIEW W & S D	(2,475)	-		783			-	-		-	
GREENVILLE	-	X	M	375	N	GREENVILLE	-	-	GREENVILLE	-	-
MARIETTA W & S D	(1,100)	-		375			-	-		-	
GREENVILLE	-	X	M	187	N	GREENVILLE	-	-	GREENVILLE	-	-
SLATER W S & L D	(550)	-		187			-	-		-	
GREENVILLE	-	X	P	99	N	2 WELLS	-	.090	KC	-	X
WORSTED MILLS	270	X		X			X	.030		.03	
• GREENWOOD	16,644	1950	M	5,330	A	LAKE GREENWOOD	5.000	6.500	P-CA MB SO FRS DC KP	4.00	N
PLANT 1	16,000	1950		5,330			-	3.800	(V 0.10)	.80	
• GREENWOOD	-	1950	M	-	A	LAKE GREENWOOD	-	-	P-CA MB SO FRS DC KP	-	N
PLANT 2	16,000	1950		-			-	-	(V 0.10)	-	
• GREER	8,967	1928	M	4,000	A	SOUTH TIGER RIVER	2.500	4.500	P-CAL DC MB SO FAR KOP	.50	X
	18,000	1951		4,000			X	2.000	DC	1.00	
HAMER	170	1920	P	52	N	WELL	-	-	NONE	-	
SPINNING MILLS	210	-		0			X	X		-	L
HAMPTON	2,486	1934	M	925	N	4 WELLS	-	-	NONE (V 0.70)	.10	N
	3,190	-		875			1.000	.400		.08	
HARDEEVILLE	700	1952	M	300	N	WELL	-	-	NONE	-	
	1,200	-		0			NO LIMIT	X		.08	TD

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1	2	3	4	5	6	7	8	9	10	11	12
● HARTSVILLE	6.392	1924	M	2.700	C	12 WELLS	-	3.330	KPC VT (V 0.20)	.50	N
	14.600	1952		2.700			X	1.300		.63	
HEATH SPRINGS	832	1953	M	233	N	3 WELLS	-	.200	I-KC	-	N
	930	1953		200			.100	.080		.15	
HEMINGWAY	951	1950	M	400	N	2 WELLS	-	-	NONE	-	N
	1.600	-		400			X	.200		.08	
HICKORY GROVE	287	1960	M	75	N	WELL	-	-	NONE	-	N
	300	-		75			X	.020		.08	
HOLLY HILL	1.235	1935	M	350	C	2 WELLS	-	1.500	VT	-	N
	1.400	X		350			X	.070		.08	
HONEA PATH	3.453	1908	M	1.050	N	BELTON HONEA PATH	-	-	BELTON HONEA PATH	-	-
	(3.455)	-		1.050		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
INDUSTRIAL ARAGON	1.656	X	X	X	N	ROCK HILL	-	-	ROCK HILL	-	-
MILLS	(1.665)	-		X			-	-		-	
INMAN	1.714	X	X	1.444	N	SPARTANBURG	-	-	SPARTANBURG	-	-
/CAMPOBELLO W D/	(5.600)	-		1.444			-	-		-	
INMAN MILLS	1.769	1948	P	350	N	15 WELLS	-	.203	DC (V 0.20)	-	N
/WATER DISTRICT/	1.400	1948		350			.400	.125		.23	
ISLE OF PALMS	1.186	1929	P	746	N	51 WELLS	-	.590	DH	.34	N
ISLE OF PALMS W CO	750	1954		745		/7 PUMP STATIONS/	X	.200		.15	
IVA	1.357	1949	M	427	N	3 WELLS	-	-	NONE	-	N
	1.210	-		425			X	.075		.10	
JACKSON	1.746	1953	M	430	C	2 WELLS	-	1.000	DC KPC	.03	N
	1.720	1961		430			.500	.100		.10	
JEFFERSON	493	1934	M	167	N	3 WELLS	-	-	NONE	-	S
	670	-		167			X	X		.48	
JOANNA	1.831	1932	P	570	N	11 WELLS	-	-	NONE	-	JS
COTTON MILLS	2.880	-		570			X	.900		.13	L
JOHNSONVILLE	882	1939	M	265	N	2 WELLS	-	-	NONE (V 0.75)	-	N
	910	-		265			X	X		.08	
JOHNSTON	2.119	1936	M	675	C	FIRST BRANCH	.300	1.000	P-CA DC MB SO FRA KP VT	.19	N
	2.300	1957		675			-	.300		.06	
JONESVILLE	1.439	1926	M	430	N	6 WELLS	-	-	NONE	.20	S
	1.720	-		310			X	.135		.18	
KERSHAW	1.567	1936	M	550	N	6 WELLS	-	-	NONE	-	S
	1.540	-		475			.600	.325		.10	
KERSHAW	-	X	P	300	A	LYNCHES RIVER	X	.288	P-CA(MTPS SV)DC FP KPC	.20	N
SPGS COTTEN MILLS	1.200	X		300			-	.235	VS	.04	
KINGSTREE	3.847	1912	M	1.250	N	5 WELLS	-	-	NONE	.09	N
	5.000	-		1.225			2.400	.720		.30	
LA FRANCE	900	1927	P	160	C	TWENTY THREE MILE	1.500	1.000	P-CAS DC SO FRA DC KP	.49	N
LA FRANCE INDUST	640	1957		0		CREEK	-	1.000		.05	
LAKE CITY	6.059	1919	M	1.400	N	3 WELLS	-	-	NONE (V 0.75)	-	
	5.800	-		1.400			X	.500		.30	T
LAKEVIEW	865	1956	M	300	N	2 WELLS	-	-	NONE	-	
	1.200	-		250			X	.050		.08	T
LAMAR	1.121	1923	M	250	N	7 WELLS	-	-	NONE	.15	
	1.000	-		X			X	.150		.08	TD
LANCASTER	7.999	1928	M	2.800	A	TURKEY CREEK	.650	1.000	P-CAS SO FRS DC KPC	.20	S
	10.800	1928		2.800			-	.600	VS (V 0.10)	.33	O
● LANCASTER MILLS	3.274	1949	M	1.200	A	CATAWBA RIVER	X	15.000	P-CAS DC MR SO FRS DC	8.00	N
SPGS COTTON MILLS	4.800	1956		1.200			-	10.000	NG KP VS	.55	
LANDO	732	1946	P	140	C	FISHING CREEK	.150	.322	P-CA MB SO FRS KP DC	.10	N
MANETTA MILLS	690	1946		140			-	.275	(V0.10)	.10	
LANDRUM	1.930	1925	M	800	C	VAUGHNS CREEK	1.000	.500	P-DC CAS MR SO FAS KCP	-	N
	2.300	1953		800			-	.180	DC	.30	

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1	2	3	4	5	6	7	8	9	10	11	12
LANGLEY LANGLEY W & S DIST	1.216 1.340	X -	P	300 300	N	WELL & SPRINGS	- X	- X	NONE	- .15	N
LATTA	1.901 1.800	1924 1952	M	410 400	N	2 WELLS	- X	1.244 .125	I-AC DC KC	.13 .18	N
● LAURENS	9.598 11.000	1949 1957	M	3.175 3.100	C	REEDY FORK BRANCH	5.000 -	4.000 1.500	P-CLA DC MB SO FRS DC KP	.55 .70	N
LEESVILLE	1.619 2.000	1924 1954	M	503 503	N	5 WELLS	- X	.630 .180	KCP	- .10	X
LEXINGTON	1.127 1.900	1925 1950	M	625 625	C	TWELVE MILE CREEK	40.000 -	.520 .170	P-AS DC NG CAO MB SO FRA KPC DC	.15 .35	N
LIBERTY	2.657 3.200	1947 1955	M	853 850	A	EIGHTEEN MILE CREEK	2.600 -	1.278 .500	P-DC CAS MB SO FRS KCP	.25 .37	N
● LIBERTY CHESNEE FINGERVILLE W D	- (4.000)	1962 -	M	859 859	N	SPARTANBURG	- -	- -	SPARTANBURG	- -	-
LITCHFIELD BEACH LAKEWOOD WATER CO	440 440	X 1960	P	110 110	N	2 WELLS	- X	.338 .038	DH	- -	X
LITTLE MOUNTAIN	238 130	1953 -	M	33 0	N	WELL	- X	- .010	NONE	- -	TD
LOCKHART MONARCH MILLS	128 2.620	1915 1948	P	420 420	C	BROAD RIVER	X -	1.000 .400	P-CAS SO FRS DC	.45 .10	G
LODGE	181 290	1935 -	M	72 0	N	2 WELLS	- X	- X	NONE	.01 -	DL
LORIS	1.702 2.040	1935 1935	M	450 450	N	2 WELLS	- X	1.480 .115	KC	- .08	T
LURAY	102 100	1932 -	M	35 35	N	WELL	- X	- X	NONE	- -	T
LYMAN	1.261 1.800	1924 1943	P	450 450	A	MIDDLE TYGER RIVER	8.000 -	9.000 X	P-CAS DC MTB SO FRA KC DC KPC (V 0.01)	5.00 .15	T
LYNCHBURG	544 375	1937 1937	M	94 94	C	2 WELLS	- X	.450 .040	I-CL KC FPS	- .08	N
MC BEE	512 850	1946 -	M	212 212	N	2 DEEP WELLS	- .400	- .072	NONE	- .08	N
MC COLL	2.479 3.200	1914 1954	M	800 785	N	3 DEEP WELLS	- X	.790 .200	KC	.10 .13	TD
MC CORMICK	1.998 2.600	1926 1960	M	650 650	C	CLARKE HILL RES & LITTLE RIVER	NO LIMIT -	1.000 .250	P-CAS DC MRT SO FRS	.30 .08	N
MANNING	3.917 4.400	1925 -	M	1.100 1.100	N	3 DEEP WELLS	- X	- .360	NONE	.15 .10	T
MARION	7.174 8.000	1948 1959	M	2.000 2.000	C	5 WELLS	- X	2.600 .550	DC VT	.24 .65	D
MAULDIN FOUNTAIN INN	1.462 (9.600)	X -	M	2.400 2.400	N	GREENVILLE	- -	- -	GREENVILLE	- -	-
MAYESVILLE	750 280	1935 -	M	70 0	N	3 WELLS	- X	- .060	NONE	- .09	T
MAYO	500 (135)	1950 -	P	46 0	N	SPARTANBURG	- -	- -	SPARTANBURG	- -	-
MIDLAND PARK	800 175	1950 -	X	42 0	N	2 WELLS	- X	- .019	NONE	- -	TD
MILEY LIGHTSEY MFG CO	450 200	1912 -	P	50 0	N	2 WELLS	- X	- .010	NONE	- -	TD
MINIER S WORSTED MILLS	150 400	1952 X	P	99 0	N	2 WELLS	- .500	.090 .030	KC	- .03	TD
MONCKS CORNER	2.030 2.700	1939 -	M	675 675	N	4 WELLS	- X	- .150	NONE	- .08	TD
MOUNT PLEASANT	5.116 6.400	1951 1951	M	1.600 1.600	N	35 SHALLOW WELLS	- X	1.900 .500	I-AC FPS DC	.60 .10	N

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SOUTH CAROLINA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Gal. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
MULLINS	6.229 7.600	1939 -	M	1.900 1.900	V	4 DEEP WELLS	- X	- 1.000	NONE (V 0.75)	.05 .10	L
MYRTLE BEACH	7.834 8.000	1953 1953	M	4.000 4.000	V	11 WELLS	- X	5.220 X	DC (V 4.20)	- .75	N
MYRTLE BEACH BRIARCLIFF ACRES	- 175	1954 -	P	50 50	V	DEEP WELL	- X	- .025	NONE	- .05	N
MYRTLE BEACH SURFSIDE W WKS INC	- 1.500	X 1959	P	550 550	V	2 WELLS	- X	.720 .080	DC	- -	N
* NEWBERRY	8.208 11.500	1956 1949	M	2.832 2.832	A	BUSH RIVER & SALUDA RIVER	10.000 -	2.000 .855	P-CA MG DC MTP SO FRA KP	1.00 .55	N
NEW ELLENTON	2.309 4.400	1954 1960	M	546 200	V	2 DEEP WELLS	- X	1.770 X	I-KCP	.03 .10	D
NEWRY	762 1.000	X 1957	P	117 0	V	4 WELLS	- .500	.110 .080	DC	- .09	T
NICHOLS	617 740	X -	M	186 182	V	DEEP WELL	- X	- .037	NONE	- .10	N
NINETY-SIX	1.435 (2.700)	1930 -	M	425 425	A	GREENWOOD	- -	- -	GREENWOOD	- -	-
NORTH	1.047 1.100	1936 1957	M	275 275	V	2 WELLS	- Y	.460 .125	KC	- .08	N
NORTH AUGUSTA	10.348 13.200	1945 1950	M	3.300 3.300	A	SAVANNAH RIVER	NO LIMIT -	2.000 .957	P-DC CAL MT SO FRS KCP DC	.10 .55	N
NORTH CHARLESTON	22.330 (22.340)	X -	X	X X	N	CHARLESTON	- -	- -	CHARLESTON	- -	-
NORTH HARTSVILLE	1.899 (1.900)	X -	X	X X	N	HARTSVILLE	- -	- -	HARTSVILLE	- -	-
NORWAY	525 520	1954 -	M	110 110	V	2 DEEP WELLS	- Y	- .050	NONE	- .08	T
OAKLAND MILL	650 (650)	X -	X	X X	V	NEWBERRY	- -	- -	NEWBERRY	- -	-
OCEAN DRIVE BEACH	313 680	1952 X	P	700 700	V	WELLS	- NO LIMIT	1.000 .200	KC	- .17	N
OLANTA	568 506	1956 X	X	126 126	V	DEEP WELL	- X	.652 X	KC	- .08	T
OLAR	467 520	1938 -	M	130 130	V	DEEP WELL	- X	- .050	NONE	- .08	N
OLYMPIA MILL	900 (900)	X -	X	X X	V	COLUMBIA	- -	- -	COLUMBIA	- -	-
ORANGEBURG	13.852 17.200	1941 1954	M	4.300 4.300	A	NORTH FORK EDISTO RIVER	NO LIMIT -	4.000 2.000	P-DC MTBAP SM MTB CAL SB FRS KCP DC VS	.75 .45	N
PACOLET	1.252 1.000	1957 -	M	250 250	V	5 WELLS	- .150	- .040	NONE	.01 .08	N
PACOLET PUMPKIN CENTER	- 160	1940 -	P	40 40	V	SPRING	- X	- .008	NONE	- -	TDL
PACOLET MILLS PACOLET MANUF CO	1.476 1.946	1914 -	P	485 485	V	7 WELLS	- X	- .080	NONE (V 0.06)	- .13	J TD
PAGELAND	2.020 2.450	1941 1941	M	612 600	C	BLACK CREEK	.500 -	.250 .200	P-CAL SO TC FRS DH 4C (V 0.15)	.10 .30	D
PAMPLICO	988 1.460	1935 -	M	365 190	V	3 WELLS	- X	- .100	NONE	- .08	TD
PARIS	1.000 (1.000)	X -	X	X X	V	GREENVILLE	- -	- -	GREENVILLE	- -	-
PAWLEYS ISLAND GULF SERVICE UTIL	500 475	1945 -	P	180 180	V	3 WELLS	- X	- .100	NONE	.16 -	DL
PELZER KENDALL COMPANY	106 2.680	1895 1944	P	669 669	V	6 WELLS	- X	.734 .143	KC DC	.03 .20	N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE SOUTH CAROLINA

COMMUNITY OR FACILITY 1	1960 Population / Estimated Population Served 2	Year Oper. Started Present Supply / Present Treatment Plant 3	OWNERSHIP 4	Number of Services / Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded MGD / Maximum Dependable Draft (Grd. water) MGD 8	Rated Plant Capacity MGD / Average Plant Output MGD 9	TREATMENT 10	Distrib. Storage MG: Pumped to Mains / Gravity to Mains 11	IMPROVEMENTS NEEDED 12
PENDLETON	2.358 2.000	X -	P	705 700	N	3 WELLS	- X	- .170	NONE	- .08	X
PENDLETON	- 50	X -	P	12 0	N	2 WELLS	- X	- .110	NONE	- .19	X
PICKENS	2.198 4.560	1956 1956	M	1.118 979	C	TWELVE MILE CREEK	9.000 -	1.500 .500	P-DC CAS MB FRS KP DC	.20 .30	D
PIEDMONT PIEDMONT W L & S D	2.108 2.740	1937 1937	M	620 620	C	SALUDA RIVER	NO LIMIT -	.750 .325	P-CAL DC SO FPS DC KPC	.34 .10	N
PINEHURST SHEPPARD PARK	1.700 (1.710)	X -	X	X X	N	SAINT GEORGE	- -	- -	NONE	- -	-
PINEWOOD	570 450	1934 -	M	115 100	N	3 WELLS	- X	- .057	NONE	- .98	T
PORT ROYAL	696 1.440	1960 -	M	300 300	N	4 WELLS	- X	- .085	NONE	- .16	N
PROSPERITY	757 970	1957 -	M	316 316	N	3 WELLS	- X	- .050	NONE	- .10	N
RAVENELL	527 (525)	X -	X	X X	N	CHARLESTON	- -	- -	CHARLESTON	- -	-
RED BANK	350 320	1929 1955	P	90 0	N	RED BANK CREEK	X -	.140 .019	P-CAS SO FRS DC	.91 .05	N
RED RIVER RANDOLPH YARNS	255 280	X -	P	60 0	N	WELL	- X	- .025	NONE	- .91	DL
RIDGELAND	1.192 1.860	1934 -	M	404 404	N	2 WELLS	- NO LIMIT	- .150	NONE (V 0.10)	- .00	T
RIDGE SPRING	649 760	1952 X	M	240 240	N	2 WELLS	- .300	.200 X	I-KCP	- .08	N
RIDGEWAY	417 320	1922 -	M	90 70	N	3 WELLS	- .075	- .020	NONE	- .00	J T
• ROCK HILL	29.404 37.000	1912 1957	M	9.385 9.385	A	CATAWBA RIVER	20.000 -	6.000 3.400	P-DC MBP SO FRS KP VG DC VS	1.00 1.50	N
• ROEBUCK WOODRUFF ENOREE WATER DIST	- (7.200)	X -	M	1.86. 1.863	N	SPARTANBURG	- -	- -	SPARTANBURG	- -	-
• SAINT GEORGE	1.833 2.130	1916 -	P	600 404	N	2 WELLS	- X	- .130	NONE	- .10	D
SAINT MATTHEWS	2.433 1.769	1906 -	M	770 770	N	3 WELLS	- .400	- .250	NONE	.15 .08	N
SAINT STEPHENS	1.462 1.140	1939 1939	M	285 250	C	WELL	- X	.200 .055	HI-DCP FPZ (V 0.10)	- .55	T
SALLEY	403 460	1951 1955	M	130 100	N	2 WELLS	- X	.303 .065	I-KPC	- .08	D
SALUDA	2.089 3.000	1929 1929	M	760 760	A	RED BANK CREEK	8.000 -	.650 .250	P-CAO TC DC MB SO FRS DC KPC (V 0.10)	.20 .08	SM DL
SAXON	3.917 (3.915)	X -	X	X X	N	SPARTANBURG	- -	- -	SPARTANBURG	- -	-
SCOTIA	102 120	1906 -	M	35 0	N	WELL	- X	- X	NONE	- -	TD
• SENECA	5.227 10.700	1921 1961	M	3.400 3.100	C	THOMPSON CREEK & LITTLE RIVER	4.000 -	2.420 .800	P-DC CAL MB SO FRS DC KP	.36 .40	N
SENECA EAST SENECA W D	- (5.000)	X -	M	X X	N	SENECA	- -	- -	SENECA	- -	-
SHANNONTOWN	7.064 (7.000)	X -	X	X X	N	SUMTER	- -	- -	SUMTER	- -	-
SIMPSONVILLE	2.292 (9.600)	1953 -	M	2.400 2.400	N	GREENVILLE	- -	- -	GREENVILLE	- -	-
SLATER	900 (900)	X -	X	X X	N	GREENVILLE	- -	- -	GREENVILLE	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
SOUTH CAROLINA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
SMOAKS	145 210	1916 -	M	52 0	V	2 WELLS	- X	- X	NONE	- .13	J TDL
SOCIETY HILL	677 920	1935 -	M	210 210	V	2 WELLS	- X	- X	NONE	- .06	T
SOUTH GREENWOOD	2.520 (2.520)	X -	X	X X	V	GREENWOOD	- -	- -	GREENWOOD	- -	-
● SPARTANBURG	44.352 73.200	1926 1962	M	17.500 17.500	A	SOUTH PACOLET RIVER	X -	19.000 12.530	P-CAL TC DC MTB SMO FRAS DC KPC	6.00 4.20	S D
SPARTANBURG MET SUBD DIST B	- 15.600	1957 1957	M	600 460	C	7 WELLS	- .540	.400 X	KC	- .28	TD
SPRINGFIELD	787 950	1930 -	M	260 260	N	2 WELLS	- X	- .100	NONE	- .08	T
SPRING MILLS	1.069 (1.070)	1951 -	X	300 300	V	LANCASTER MILLS	- -	- -	LANCASTER MILLS	- -	-
● STARTEX JACKSON WELLFORD DUNCAN WD	- (4.700)	X -	M	1.177 1.177	V	SPARTANBURG	- -	- -	SPARTANBURG	- -	-
SULLIVANS ISLAND	1.358 2.500	1938 1938	M	676 676	V	51 SHALLOW WELLS	- X	.080 X	DC (V 0.90)	.55 .25	N
SUMMERTON	1.504 1.465	1934 -	M	300 280	V	2 WELLS	- X	- .070	NONE (V 0.20)	- .08	N
SUMMERVILLE	3.633 8.000	1935 1951	M	1.719 1.719	A	EDISTO RIVER	NO LIMIT -	1.200 .540	P-DC CAO(MTPS SV) FRA DC KP VS	.55 .19	N
● SUMTER	23.062 30.200	1941 1955	M	7.300 7.300	C	9 WELLS	- 110.000	19.770 4.600	KC DC	1.69 .49	N
SWANSEA	776 810	1946 1952	M	220 220	V	2 WELLS	- X	.289 .045	KC	- .08	T
SYCAMORE	401 200	1944 -	X	49 0	V	WELL	- X	- X	NONE	- -	DL
TAYLOR	1.071 700	1923 1923	P	175 0	A	ENOREE RIVER	10.000 -	3.670 5.500	P-DC CAS SRO FRS KP DC	2.75 .11	T
TIMMONSVILLE	2.178 2.200	1921 1950	M	525 525	V	2 WELLS	- X	1.000 .100	I-AT KC DC	.06 .10	T
TRENTON	314 430	1956 -	M	71 71	V	2 WELLS	- X	- X	NONE	- .06	T
TURBEVILLE	355 445	1957 -	M	111 111	V	DEEP WELL	- 2.000	- .030	NONE	- .08	N
ULMERS	148 195	1956 -	M	45 0	V	DEEP WELL	- X	- X	NONE	- -	DL
UNA /WATER DISTRICT/	1.500 (1.500)	X -	M	1.033 1.033	V	SPARTANBURG	- -	- -	SPARTANBURG	- -	-
● UNION	10.191 15.200	1945 1948	M	3.800 3.800	A	BROAD RIVER	7.200 -	5.000 2.250	P-SO CAS DC TC MB SO DC KP VT	.70 1.23	D
UNION MONARCH MILL	- (1.500)	X -	P	374 374	V	UNION	- -	- -	UNION	- -	-
UNION	- 500	X -	P	X X	X	3 WELLS	- .160	- X	NONE	- .04	X
UTICA MOHAWK	1.294 (1.295)	X -	X	X X	V	SENECA	- -	- -	SENECA	- -	-
VALLEY FALLS	900 (900)	X -	X	X X	V	SPARTANBURG	- -	- -	SPARTANBURG	- -	-
VARNVILLE	1.461 1.510	1955 -	M	354 276	V	2 WELLS	- X	- .075	NONE	- .08	N
VAUCLUSE	490 (490)	X -	X	X X	V	GRANITEVILLE	- -	- -	GRANITEVILLE	- -	-
VICTOR MILLS	2.018 (2.020)	X -	M	X X	V	GREER	- -	- -	GREER	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
SOUTH CAROLINA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
WAGENER	614 1.200	X 1959	M	350 200	V	3 WELLS	- 2.500	.800 .300	MC CS (V 0.05)	- .08	T
* WALHALLA	3.431 6.000	1939 1939	M	1.300 1.300	C	HEADWATERS OF CANE CREEK	X -	.880 .400	P-CA MB FRS DC	.23 .23	X
WALTERBORO	5.417 8.750	1952 1952	P	2.505 2.500	V	5 WELLS	- X	1.872 .600	DH (V 0.80)	1.00 .20	N
WARE SHOALS	2.671 4.050	1942 1942	P	750 700	A	SALUDA RIVER	12.000 -	7.500 X	P-DC CA S TC MB SO FRS DC KCP (V 0.05)	2.00 .05	O
WARRENVILLE	1.128 5.500	X X	P	175 175		8 SHALLOW WELLS	- X	.100 .102	DH (WELLS)	- .22	X
WARRENVILLE	- (5.500)	X -	P	X X	V	GRANITEVILLE	- -	- -	GRANITEVILLE	- -	-
WATTS MILL	1.428 (1.440)	X -	X	X X	V	LAURENS	- -	- -	LAURENS	- -	-
WELLFORD	1.040 (1.040)	1950 -	P	1.177 1.177	V	STARTEX JACKSON WELLFRD DUNCAN WD	- -	- -	STARTEX JACKSON WELLFORD DUNCAN WATER DISTRICT	- -	-
WEST COLUMBIA	6.410 10.000	1951 1955	X	3.700 3.700	A	SALUDA RIVER	X -	2.000 1.000	P-DC CAS MT SO TC FRA KPC	.80 .70	X
WEST HARTSVILLE	2.427 (2.425)	X -	X	X X	V	HARTSVILLE	- -	- -	HARTSVILLE	- -	-
WESTMINSTER	2.413 2.800	1924 1957	M	1.100 1.100	V	RAMSEY CREEK	3.500 -	1.900 .750	P-DC MB CAS SB FRS KP VS	1.35 .30	M
WEST PELZER	687 750	1941 -	M	275 275	V	2 WELLS	- X	- .080	NONE	- .11	T
WEST UNION	443 (445)	X -	X	X X	V	WALHALLA	- -	- -	WALHALLA	- -	-
WHITE ROCK	150 145	X -	P	X 0	V	3 DEEP WELLS	- X	- .015	NONE	- .06	X
WHITMIRE	2.663 4.160	1948 1948	M	1.041 41	C	ENOREE RIVER	1.500 -	1.000 .800	P-CAS DC MP SO FRS DC KP (V 0.05)	.37 .50	D
WHITNEY	2.502 (2.500)	X -	X	X X	V	SPARTANBURG	- -	- -	SPARTANBURG	- -	-
WILLIAMS	194 350	1938 -	X	59 0	V	ARTESIAN WELL	- .006	- X	NONE	- -	J L
WILLIAMSTON	3.721 4.000	1935 X	M	1.200 1.200	C	BIG CREEK	.150 -	1.000 .450	P-CAS TC MP SO FRS DC KPC	.10 .18	G
WILLISTON	2.722 3.150	1941 -	M	735 735	V	3 WELLS	- X	- .175	NONE	- .15	N
WINDY HILL	2.201 1.200	1946 -	P	408 408	V	14 WELLS	- X	- .200	NONE (V 1.25)	- -	T L
* WINNSBORO	3.479 5.000	1915 1954	M	1.695 1.695	V	CAMPBELL & MILL CREEKS	2.000 -	2.000 .700	P-DC CAS MR SO TC FRS DC VS KP	.19 .30	N
WINNSBORO MILLS	2.411 (2.410)	1918 -	X	X X	V	WINNSBORO	- -	- -	WINNSBORO	- -	-
WOODRUFF	3.679 (3.680)	1915 -	M	1.963 1.963	V	ROEBUCK WOODRUFF ENOREE W D	- -	- -	ROEBUCK WOODRUFF ENOREE WATER DISTRICT	- -	-
YEMASSEE	473 575	1940 -	M	192 136	V	2 WELLS	- X	- .120	NONE	- .08	TD
YORK	4.758 5.000	1928 1952	M	1.400 1.400	A	ROSS BRANCH & CALDWELL LAKE	X -	1.000 .500	P-DC CAS MR SO TC FRS KP DC VS	.30 .45	N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE SOUTH CAROLINA

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
AIKEN	Gloverville
BELTON-HONEA PATH WATER AUTHORITY	Belton Honea Path
CHARLESTON	Folly Beach North Charleston Ravenell
CHESTER	Eureka
COLUMBIA	Forest Acres Olympia Mill
DARLINGTON	Doneraile
EASLEY-CENTRAL WATER DISTRICT	Cateechee Central
GAFFNEY	East Gaffney
GEORGETOWN	Bayview
GRANITEVILLE	Vaucluse Warrenville
GREENVILLE	Brandon-Judson Fountain Inn Greenville-City View Water & S. Dist. Greenville-Marietta Water & S. Dist. Greenville-Slater Water & S. Dist. Mauldin-Fountain Inn W. Dist. Paris Simpsonville Slater
GREENWOOD	Ninety-Six South Greenwood
GREER	Victor Mills
HARTSVILLE	College Heights North Hartsville West Hartsville
LANCASTER MILLS	Spring Mills
LAURENS	Watts Mills
LIBERTY-CHESNEE FINGERVILLE WATER DISTRICT	Chesnee Fingerville
NEWBERRY	Oakland Mill
ROCK HILL	Baldwin Industrial-Aragon Mills
ROEBUCK-WOODRUFF ENOREE WATER DISTRICT	Woodruff
SAINT GEORGE	Pinehurst-Sheppard Park
SENECA	Seneca-East Seneca Water Dist. Utica-Mohawk
SPARTANBURG	Arcadia Arkwright Cowpens Water Dist. Drayton Fair Forest Inman-Campobello W. Dist. Liberty-Chesnee-Fingerville W. Dist. Mayo

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
SOUTH CAROLINA

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
SPARTANBURG(continued)	Roebuck-Woodruff-Enoree W. Dist.
	Saxon
	Startex-Jackson-Wellford-Duncan W. Dist.
	Una Water District
	Valley Falls
	Whitney
STARTEX-JACKSON-WELLFORD-DUNCAN WATER DISTRICT	Duncan
	Wellford
SUMTER	Shannontown
UNION	Union-Monarch Mill
WALHALLA	West Union
WINNSBORO	Winnsboro Mills

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
TENNESSEE

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
ADAMSVILLE	1.046 1.100	X 1947	M	408 408	N	2 WELLS	- .200	X .100	DH	- .10	T
ALAMO	1.165 2.000	1936 X	M	630 600	N	3 WELLS	- 1.800	X .180	DC	.02 .10	T O
ALCOA	6.395 16.150	1927 1943	M	4.615 4.615	A	LITTLE RIVER	7.000 -	7.000 6.500	P-CAL DC MPS SV FR NG DC KP	.18 12.00	N
ALEXANDRIA	599 600	1955 1955	M	200 200	N	2 WELLS	- .210	X .040	DC	.03 .10	J
ALGOOD	886 1.200	1935 1935	M	470 140	X	SPRINGS	- .840	.140 X	DC	.04 .10	J TD
ARDMORE	195 (195)	X -	M	X X	N	ARDMORE ALABAMA	- -	- -	ARDMORE ALABAMA	- -	-
ARLINGTON	620 600	1955 1955	M	185 185	C	2 WELLS	- .240	.215 .062	AM DH KP	.07 .05	N
ASHLAND CITY	1.400 1.740	X 1938	M	465 450	C	SPRING	- X	.200 .090	P-CAS MB SO FR DC	.01 .10	O
ATHENS	12.103 12.600	X 1921	M	3.800 3.800	C	INGLESIDE SPRING	- 1.730	.500 1.020	P-CA DC FPS	1.50 1.00	T
ATWOOD	461 460	1957 1957	M	140 3	C	WELL	- X	.144 X	AC DH KP	.05 .05	J
BAILEYTON	206 205	1958 1958	M	100 100	N	LICK CREEK	X -	X .010	P-CAL MTP SO FS DC	.01 .10	N
BARTLETT	508 1.200	X 1951	M	370 370	C	2 WELLS	- X	.180 .080	VS	.03 .05	N
BAXTER	853 1.200	X 1939	M	385 350	C	2 SPRINGS	- .140	.170 .080	DC KP VT	.01 .10	G
BEAN STATION /U D/	100 (245)	1960 -	M	82 82	N	MORRISTOWN	- -	- -	MORRISTOWN	- -	-
BEARDEN	3.600 (4.000)	X -	X	X X	N	KNOXVILLE	- -	- -	KNOXVILLE	- -	-
BELL BUCKLE	318 (800)	X -	M	240 230	N	WARTRACE	- -	- -	WARTRACE	- -	-
BELLE MEADE	3.082 (3.080)	X -	X	X X	N	NASHVILLE	- -	- -	NASHVILLE	- -	-
BELLS BELLS LIGHT & W CO	1.232 1.500	1917 -	P	420 420	N	3 WELLS	- 1.300	- X	NONE	.08 .10	T
BEMIS	3.127 3.500	X 1952	P	550 0	C	WELLS	- 1.400	1.440 .500	I-AS CL DC FP	.10 .05	TD
BENTON	638 900	X 1955	M	255 256	N	BARNS & CALDWELL SPRINGS	- .122	.100 X	DH	.03 .15	N
BERRY HILL	1.551 (1.550)	X -	X	X X	N	NASHVILLE	- -	- -	NASHVILLE	- -	-
BIG SANDY	492 550	1957 1957	M	179 177	C	WELL	- X	.060 X	CS DC	.02 .08	N
BLOOMINGDALE /U D/	950 6.000	1950 1950	M	1.600 1.600	N	3 SPRINGS	- X	.330 .250	DC	.10 .30	T
BLOUNTVILLE /U D/	650 1.750	1948 1948	M	1.030 1.030	N	2 WELLS	- X	X .095	DC	.12 .15	O
BLOUNTVILLE /U D/	- (1.750)	1948 -	M	X X	N	BRISTOL	- -	- -	BRISTOL	- -	O
BLUFF CITY	948 1.400	X X	M	480 480	N	SPRING	- .200	.200 X	DH	- .05	T
BOLIVAR	3.338 3.035	X 1956	M	1.080 1.080	A	3 WELLS	- 1.730	.400 .300	P-AC CAL DC MP SO FPS KP DC	.18 .30	N
BORDEAUX	500 (3.000)	X -	X	X X	N	NASHVILLE	- -	- -	NASHVILLE	- -	-

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
BRADFORD	763 1,000	X -	M	310 0	N	2 WELLS	- .065	- X	NONE	.02 .06	TD
BRENTWOOD BRENTWOOD WATER CO	300 300	1961 1961	P	X X	C	LAKE & HARPETH RIVER	X -	.310 X	NOT KNOWN	X .30	N
BRIGHTON	652 500	1957 1957	M	130 130	C	WELL	- .170	.170 .150	I-A DH FPA KP	X .06	D
● BRISTOL	17,582 25,000	X 1937	M	7,100 7,100	A	SOUTH HOLSTON RIVER	X -	5.000 3.000	P-CAL DC MP SO FRS TC VS	.10 3.00	N
BRISTOL BLUFF CITY UTILITY DISTRICT	- 2,500	1956 1956	M	800 800	A	SOUTH FORK OF HOLSTON RIVER	X -	.640 .350	P-CAL DC MP SO FRS DC	.04 .40	N
BROWNSVILLE	5,424 5,750	X X	M	1,785 1,785	C	4 WELLS	- X	1.310 .450	AC KP DC VS	.50 .10	D
BRUCETON	1,150 1,300	X -	M	472 4	N	4 WELLS	- X	- X	NONE	X .08	TD
BULLS GAP	682 1,000	1947 1947	M	235 225	N	SPRING	- X	X .040	DC	.10 .10	N
BUTLER	608 (350)	X -	P	X X	N	CARDERVIEW UTILITY DISTRICT	- -	- -	CARDERVIEW UTILITY DISTRICT	- -	-
CALDERWOOD	70 200	X X	P	50 50	N	FIRST CREEK	X -	X .010	P-FP DC	X .10	TD
CALHOUN	350 (500)	X -	M	X X	N	CHARLESTON- CALHOUN U D	- -	- -	CHARLESTON- CALHOUN U D	- -	-
CAMDEN	2,774 4,000	X X	M	1,007 1,007	N	WELL	- .500	.480 .250	AM DC KC (V 1.00)	.22 .10	D
● CARDERVIEW UTILITY DISTRICT	- 300	X X	P	77 0	N	SPRINGS	- X	.070 X	P-FGS DH	.02 .10	TD
CARTHAGE	2,021 3,000	X 1946	M	820 800	A	CUMBERLAND RIVER	X -	.400 .250	P-DC CAL MB SO FRS DC	.04 .12	D
CARYVILLE	950 (2,000)	1954 -	M	X X	N	JACKSBORO UTILITY DISTRICT	- -	- -	JACKSBORO UTILITY DISTRICT	- -	-
CELINA	1,228 1,330	X 1951	M	300 300	C	2 WELLS	- .230	.230 .075	P-CAL DC MP SO FRS	.03 .10	TD
CENTERVILLE	1,678 2,140	X 1957	M	665 665	A	SWANN CREEK	X -	.400 .150	P-DC CAL MTP SO FRS DC	.11 .15	N
CHAPEL HILL	630 700	X 1951	M	218 218	N	WELL	- .150	.160 .030	DC	X .10	J
CHARLESTON	764 (1,200)	X -	M	X X	N	CHARLESTON- CALHOUN U D	- -	- -	CHARLESTON-CALHOUN UTILITY DISTRICT	- -	-
● CHARLESTON- CALHOUN U D	- 1,700	1961 X	M	420 420	N	2 WELLS	- X	.160 X	DCH	.00 .24	T
● CHATTANOOGA AMERICAN WATER CO	130,009 225,000	1887 1952	P	50,000 50,000	A	TENNESSEE RIVER	NO LIMIT -	52.000 39.000	P-CALO MW SCO FRS DC KP TC VS	3.25 11.00	M DL
CHINQUAPIN GROVE UTILITY DISTRICT	- 840	1958 1958	M	199 199	N	LITTLE & BIG WILDCAT SPRINGS	- X	.240 X	DC	- .13	N
CHURCH HILL /U D/	769 3,600	X 1948	M	1,300 1,323	X	2 SPRINGS	- .650	.650 .220	DC	.25 .20	L
● CLAIBORNE COUNTY UTILITY DISTRICT	- 2,110	X 1949	M	604 604	A	BALL SPRING	- X	.580 .110	P-CAL DC HP SO FRS KP DC	.07 .25	N
● CLARKSVILLE	22,021 35,000	X 1962	M	5,330 5,212	A	CUMBERLAND RIVER	NO LIMIT -	9.000 2.500	P-AM DC CLA MTP SO FRS DC	2.50 1.00	L
● CLEVELAND	16,196 35,000	X 1955	M	7,375 7,375	A	HIWASSEE RIVER & 2 SPRINGS	5.000 2.000	4.500 3.280	P-CAL DC MB SO FR VS RIVER DC VS-SPRINGS	.50 4.50	D
CLIFTON	708 875	X 1954	M	233 233	C	TENNESSEE RIVER	NO LIMIT -	.144 X	P-CAS DH KP MB SO TC FRS DH	.02 .10	X
CLINTON	4,943 5,000	X 1955	M	1,500 1,500	A	CLINCH RIVER	X -	1.000 .350	P-CAL DC MIT SO FR 4P VS	.90 .40	N

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1	2	3	4	5	6	7	8	9	10	11	12
CLOVERHAVEN UTILITY DISTRICT	- 720	1962 1962	M	185 185	C	2 WELLS	- x	x .040	P-AO CL SO FRS DC	x .10	N
COLLIERVILLE	2.020 2.700	x 1958	M	664 650	C	3 WELLS	- x	.720 .280	A CL DC	.10 .30	N
COLLINWOOD	596 760	1957 1957	M	210 210	C	3 SPRINGS	- x	.144 .040	C S DH	x x	X
COLUMBIA	17.624 23.500	x 1953	M	6.362 6.362	A	DUCK RIVER	10.000 -	5.000 3.700	P-CLA DC MR SO FRA DC V	.40 3.95	T
CONCORD	250 (250)	x -	X	x x	N	FARRAGUT-CONCORD UTILITY DISTRICT	- -	- -	FARRAGUT-CONCORD UTILITY DISTRICT	- -	-
CONSOLIDATED UTILITY DISTRICT	- 5.000	1951 1951	M	2.002 2.002	N	4 WELLS	- x	.470 .400	DC	.34 .40	X
COOKEVILLE	7.805 12.000	1948 1962	M	3.250 3.250	A	FALLING WATER RIVER	x -	4.800 1.300	P-CLA DC MTP SO FRS KP DC VS	.24 1.25	X
● COPPERHILL SOURCE 1	631 600	x -	M	285 285	N	14 SPRINGS	- x	- .080	NONE	.08 .22	T
● COPPERHILL SOURCE 2	- 600	x x	P	220 0	N	SPRINGS	- x	x x	KP DH	x .19	D
COTTAGE GROVE	130 200	x -	P	65 58	N	WELLS	- .070	- x	NONE	.01 .01	TDL
COVINGTON	5.298 7.200	x 1954	M	1.750 1.750	C	3 WELLS	- x	2.000 .700	I-AM DC KP MB SC VS	.50 .40	T
COWAN	1.979 2.000	x 1957	P	535 425	A	FARMERS SPRING	- x	.520 .200	P-CAL DC MB SO FRS VS	.15 .10	N
CROSSVILLE	4.668 9.200	x 1939	M	1.380 1.367	A	MEADOW CREEK IMPOUNDMENT	2.000 -	.576 .560	P-A DC CAL MB SO KCP TC FR VS	.03 .68	N
CUMBERLAND GAP	291 (290)	x -	P	x x	N	HARROGATE	- -	- -	HARROGATE	- -	-
DAISY	1.508 (1.510)	x -	M	x x	N	DAISY-SODDY-FALLING WATER U D	- -	- -	DAISY-SODDY-FALLING WATER UTILITY DISTRICT	- -	-
● DAISY-SODDY-FALLING WATER U D	- 7.000	x x	M	2.000 2.000	C	WELL & CHICKAMAUGA LAKE	x Y	.500 x	P-CLA MB SO FRS DC KP	.05 .60	N
DANDRIDGE	829 1.300	x 1936	M	365 295	N	2 SPRINGS	- x	.220 .130	DC	- .15	N
DAYTON	3.500 4.000	x 1930	M	1.375 1.375	A	RICHLAND CREEK & SPRING	.750 .750	1.000 .750	P-CIL DC MR SO FRS KC	.25 .90	N
DECATUR	681 850	1951 1951	M	235 235	N	EAVES SPRING	- x	.140 .050	DH	- .10	N
DECATURVILLE	571 (570)	x -	X	x x	N	PARSONS	- -	- -	PARSONS	- -	-
DECHERD	1.704 2.170	x 1936	M	623 622	C	2 WELLS	- .500	.350 .140	DC VS	.12 .10	N
DELAND	200 200	x x	P	40 0	N	2 WELLS	- .500	.500 .350	DH	- .10	D
DICKSON	5.028 7.500	1958 1937	M	1.600 1.600	A	E FK PINEY CREEK & PANE SPRING	x .800	1.000 .380	P-DC CLA MR SO FRS DC	.41 .20	JS
DIXIE LEE UTILITY DISTRICT	- 3.550	x x	M	1.006 1.006	C	SPRING	- x	x .150	P-CA FPS DC	.24 .05	D
DONELSON	17.195 (17.195)	x -	X	x x	N	NASHVILLE	- -	- -	NASHVILLE	- -	-
DOVER	736 1.000	1953 1957	M	260 260	N	WELL	- .300	.280 .070	P-CAL DC MR SO FRS	.08 .10	N
DRESDEN	1.510 1.750	x x	M	650 630	N	2 WELLS	- .700	.560 x	DC VT	.05 .05	P
DUCKTOWN	741 (740)	x -	P	x x	N	COPPERHILL	- -	- -	COPPERHILL	- -	-

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1	2	3	4	5	6	7	8	9	10	11	12
DUNLAP	1.026 2.185	X X	M	624 624	C	SEQUATCHIE RIVER	X -	.500 .130	P-C M S F DC	.15 .25	N
DYER	1.909 2.000	X -	M	700 700	C	2 WELLS	- .860	- .180	NONE	.14 .10	TD
* DYERSBURG	12.499 13.000	X 1946	M	4.100 4.100	A	3 WELLS	- X	3.000 1.500	I-AC CL MB SC FRS KP DC VS	.30 2.00	N
EAGLETON VILLAGE BLOUNT HILLS	5.068 (5.065)	X -	X	X X	N	MARYVILLE	- -	- -	MARYVILLE	- -	-
EAGLEVILLE	363 410	X X	M	117 117	C	WELL	- X	.140 X	C DC M S F DC	- .10	N
EAST KNOX UTILITY DISTRICT	- 6.500	1958 1958	M	1.860 1.860	A	HOLSTON RIVER	NO LIMIT -	1.210 X	C M S DC KP	.10 .50	X
EAST CLEVELAND	1.452 (1.450)	X -	X	X X	N	CLEVELAND	- -	- -	CLEVELAND	- -	-
EAST KINGSPORT UTILITY DISTRICT	- 1.740	X 1951	M	600 600	N	WELL & SPRING	- .115	X .090	DC	.02 .25	N
EAST RIDGE	19.570 (19.570)	X -	M	X X	N	CHATTANOOGA	- -	- -	CHATTANOOGA	- -	-
EASTSIDE UTILITY DISTRICT	- 15.000	1936 1952	P	5.853 5.653	N	CARSON SPRINGS	- 4.000	1.440 1.180	DC	1.50 1.06	X
* ELIZABETHTON	10.896 10.000	X 1956	M	4.500 4.500	N	SPRING	- X	2.750 2.100	DC	2.10 .90	TD
ELLENDALE /U D/	900 2.500	1956 1956	M	743 743	C	2 WELLS	- 1.150	.575 .210	I-AM DC S FPS KP	.03 .10	T
ENGLEWOOD	1.574 1.570	1959 X	M	500 490	N	4 WELLS	- .710	.200 .200	DC	- .08	D
ERIN	1.097 1.280	X 1936	M	363 313	N	SPRING	- .180	.250 .100	DC	.02 .10	T
ERWIN	3.210 8.400	X X	M	2.403 2.403	N	2 SPRINGS	- 2.000	1.300 .630	DC VS	.40 .85	X
ESTILL SPRINGS	734 960	X 1952	M	275 0	N	SPRINGS	- X	.110 .050	DH	.04 .08	N
ETOWAH	3.223 4.000	1957 1957	M	1.735 1.735	A	HIWASSEE RIVER	NO LIMIT -	.920 .380	P-CAL DC MP SC FRS DC	X 1.10	X
FALL BRANCH /U D/	950 1.200	X 1952	M	193 193	N	SPRING	- .080	.110 .350	DC	.35 .10	T
* FARRAGUTT CONCORD U D	- 3.320	X X	M	950 950	N	SPRING	- X	.220 X	DC	X .50	X
FAYETTEVILLE	6.804 10.500	X 1950	M	2.700 2.700	A	SPRINGS & ELK RIVER	X 10.000	2.500 1.500	P-CAL DC MP SO FRA VS DC SPRINGS	.13 2.20	X
* FOUNTAIN CITY FOUNTAIN CITY U BD	10.365 23.800	X 1931	P	6.250 6.250	A	SPRINGS	- 1.500	1.000 1.200	P-CALT DC (MTPS SV) FRS DC KP	1.00 2.90	J TD
FRANKLIN	6.977 8.700	X 1951	M	2.800 2.600	A	SPRINGS & HARBETH RIVER	X 1.500	1.380 1.000	P-CAIL DC (MTPS SV) SO TC FRS KC DC DC-SPRINGS	1.07 2.95	X
FRIENDSHIP	399 500	X -	P	160 0	N	3 WELLS	- .316	- X	NONE	- .15	TD
GAINESBORO	1.021 2.000	X X	M	360 340	N	WELLS	- X	.360 .100	DC	X .01	X
GALLATIN	7.901 13.125	X X	M	3.750 3.750	A	CUMBERLAND RIVER	X -	1.500 1.000	P-CAL TC DC MB SO FRS KC DC VS	.08 1.90	X
GATLINBURG	1.764 2.000	X 1950	M	905 905	C	PIGEON RIVER & SPRINGS	X X	1.000 .350	P-CI MTP SO FRS DC	.04 .50	X
GERMANTOWN	1.104 1.200	X X	M	418 418	C	3 WELLS	- .860	.310 .100	I-AC SO FRS DH VT	.05 .08	D
GLEASON	900 975	X X	M	400 300	N	WELLS	- .300	.350 .100	DC	.08 .15	X

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1	2	3	4	5	6	7	8	9	10	11	12
GOODLETTSVILLE	3.163 (3.160)	X -	P	X X	N	MADISON UTILITY DISTRICT	- -	- -	MADISON UTILITY DISTRICT	- -	-
GRAND JUNCTION	405 600	X -	M	140 140	N	WELLS	- .500	- X	NONE	.04 .08	X
GRAYSVILLE	838 900	X X	M	301 17	N	2 WELLS	- .432	.360 .100	DC	.03 .19	N
GREENBRIER	1.238 1.600	X X	M	450 450	C	2 SPRINGS	- X	.430 X	DH	.15 .08	J
GREENEVILLE	11.759 15.000	X X	M	4.465 4.465	A	NOLICHUCKY RIVER & SPRING	X X	2.500 1.700	P-DC CIL MB SO FRS DC VS	.15 2.00	D
GREENFIELD	1.779 1.900	X X	M	608 40	N	WELLS	- .650	.650 X	AC	.15 .65	TD
GUILD	400 250	X -	P	60 0	N	SPRING	- X	- .010	NONE	.01 .01	D
HALEY	100 (80)	X -	M	X X	N	WARTRACE	- -	- -	WARTRACE	- -	-
HALLS	1.890 1.775	X 1928	M	733 650	C	3 WELLS	- .200	.175 .150	I-A CS KP SC DC FRS	.10 .05	J TD
* HALLSDALE POWELL U D	- 9.800	1956 1956	M	2.800 2.800	A	BEAVER CREEK & SPRING	X X	1.700 .630	P-CAL DH MB SO FR DH DC (SPRING)	X .42	X
HAMPTON /U D/	1.048 1.500	X 1956	M	403 403	N	SPRING	- X	X .060	DC	X .20	X
* HARRIMAN	5.931 10.000	X 1959	M	3.300 3.300	A	EMERY RIVER	X -	3.000 1.000	P-CLA DC MB SO KP FR DC	.06 1.20	N
* HARROGATE LINCOLN MEM UNIV	800 600	X X	P	X 0	N	SPRING	- X	X X	DC	.03 .20	D
HARTSVILLE	1.712 1.600	1954 1954	M	550 415	C	CUMBERLAND RIVER 3 WELLS /AUX/	X -	.720 .150	P-C MP SO FRS DC VS	.09 .15	D
HENDERSON	2.691 3.500	X X	M	771 771	C	2 WELLS	- X	.720 .150	I-AC CL SO DC KP	.20 .07	T
HENDERSONVILLE	950 (950)	X -	X	X X	N	HENDERSONVILLE UTILITY DISTRICT	- -	- -	HENDERSONVILLE UTILITY DISTRICT	- -	-
* HENDERSONVILLE UTILITY DISTRICT	- 1.200	X 1956	M	600 598	C	OLD HICKORY LAKE	X -	X X	P-CAL DC MB SO FRS DC	X .06	D
HENNING	466 600	X -	P	238 238	N	3 WELLS	- X	- .100	NONE	.01 .03	TD
HENRY	178 325	X -	M	100 0	N	WELL	- X	- X	NONE	.02 .01	TD
HERMITAGE HILLS	2.500 2.500	X 1960	P	400 400	A	CUMBERLAND RIVER	NO LIMIT -	.620 .150	PW-CA DC MTP FRS DC KP	.05 .30	N
HIXSON /U D/	1.500 18.900	X 1945	M	5.400 5.400	N	CAVE SPRINGS	- X	X .900	DC VS	- 11.50	D
HOHENWALD	2.194 3.300	X X	M	984 984	N	SPRING	- .700	.720 .280	DC	.15 .30	X
HOLLOW ROCK	568 570	X X	M	50 0	N	WELLS	- X	X X	DH	.02 .05	T
HUMBOLDT	8.482 9.000	X 1962	M	2.765 2.765	C	DRILLED WELLS	- X	2.000 .900	A DC KP	.87 .75	N
HUNTINGDON	2.119 3.000	X 1958	M	805 805	A	3 WELLS	- 2.100	.700 .220	I-A CL S FRS DC	.07 .20	N
HUNTLAND	500 420	1956 1956	M	140 140	N	2 WELLS	- X	X .040	DH	.04 .10	D
ISABELLA	415 415	X -	P	X X	X	SPRING	- X	- X	NONE	X X	X
JACKSBORO	800 (1.000)	1954 -	M	X X	N	JACKSBORO UTILITY DISTRICT	- -	- -	JACKSBORO UTILITY DISTRICT	- -	-

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1	2	3	4	5	6	7	8	9	10	11	12
● JACKSBORO UTILITY DISTRICT	- 3.000	1954 1954	M	620 620	C	NORRIS RESERVOIR LAKE	10.000 -	.338 .120	P-CAL DC MB SO FRS KP DC	.04 .17	N
JACKSON	34.376 40.000	1954 1955	M	8.500 8.500	A	8 WELLS	- 15.800	9.650 3.000	AC DC KP MT	3.00 3.00	X
JAMESTOWN	1.727 1.400	1955 1955	M	400 400	C	LAKE	X -	.500 .300	P-AC CAL DC MP SO FRS DC	.03 .35	X
JASPER	1.450 1.400	X 1961	M	456 454	C	BLUE SPRING	- X	X X	DC C M S F DC KP	X .20	X
JEFFERSON CITY	4.550 4.600	X 1942	M	1.300 1.300	A	MOSSY CREEK SPRING	- X	1.270 .800	P-DC CLA MP SO FRS DC	.09 1.00	O
● JELLICO	2.210 3.000	X 1949	M	770 750	N	DRILLED WELLS	- .432	.430 .180	AC DC	.13 .50	N
JOHNSON CITY PLANT 1	31.187 23.750	1946 1936	M	11.037 11.037	A	INDIAN CREEK	2.000 -	2.000 2.240	P-DC CAL MR SO FRS KP DC	.18 5.92	T
JOHNSON CITY PLANT 2	- 23.750	X X	M	- -	X	SPRINGS	- 3.200	3.500 2.460	DC	- -	X
JONESBORO	1.148 4.000	X X	M	1.318 1.318	N	SPRINGS	- X	.370 .280	DC	.22 .27	D
KENTON	1.095 1.000	X X	M	320 315	N	WELLS	- X	X .200	I-AC DH FPS KP	.08 .10	D
● KINGSPORT	26.314 45.000	X 1929	M	11.618 11.618	A	HOLSTON RIVER	X -	8.000 4.340	P-DC CAL MB SO TC FRS KP VS	.50 5.45	X
KINGSTON	2.010 4.500	X 1957	M	1.300 1.300	A	TENNESSEE RIVER & SPRING	X X	X .300	P-CAL DC MB SO FRS DC DC (SPRING)	X .58	D
KNOX-CHAPMAN UTILITY DISTRICT	- 5.840	1960 1960	M	1.680 1.680	C	FRENCH BROAD RIVER	NO LIMIT -	.430 X	P-DC CAL MTP SO FRS DC KP	X X	X
● KNOXVILLE	111.827 175.000	X 1927	M	42.600 41.616	A	FORT LOUDON LAKE	NO LIMIT -	25.000 20.000	P-CA DC FRS KP MTP SO	1.25 15.90	MP DL
KNOXVILLE SUBURBAN UTILITY	- 6.000	X X	M	2.200 2.200	A	THIRD CREEK	X -	1.300 X	P-CAL DC MB SO FR DC	.13 .80	N
LA FAYETTE	1.590 2.600	1948 1948	M	750 750	X	4 SPRINGS	- .300	X .150	DC	.20 .30	J
LA FOLLETTE	6.204 6.700	1950 1950	M	2.019 2.019	A	HOLLIS CREEK	NO LIMIT -	1.000 .380	P-DC CAL MP SMO FRS VS	.47 1.01	L
LAKE CITY	1.914 2.250	1957 1957	M	643 638	N	SPRING	- .470	.470 .180	A DC	.13 .18	T
LAKEMONT	150 150	X X	P	38 0	N	WELL	- X	.020 X	DH	- .02	N
LAKEWOOD	1.896 (1.895)	X -	P	X X	N	OLD HICKORY	- -	- -	OLD HICKORY	- -	-
LAWRENCEBURG	8.042 10.300	X X	M	2.691 2.691	A	SHOAL CREEK & SPRING	X X	3.000 1.800	P-CALT MTP SO FRS KP VS DC-DC VS KP-SPRING	.35 1.85	N
LEBANON	10.512 13.000	X 1932	M	3.735 3.735	A	CUMBERLAND RIVER	X -	3.000 1.850	P-CLA DC MRT SO FRS DC VS	.50 7.50	X
LENOIR CITY	4.979 4.900	X 1961	M	1.400 1.400	C	LITTLE TENNESSEE & TENN RIVERS	NO LIMIT -	3.000 .850	P-CLA DC MB SBO FRS DC KP	.95 1.98	D
LEWISBURG	6.338 6.500	X 1957	M	2.185 2.185	A	DUCK RIVER & NEW LAKE	X -	2.500 .900	P-DC CLA MB SO TC FRA VS DC	.50 1.00	M DL
LEXINGTON	3.943 4.600	X -	M	1.312 1.212	C	5 WELLS	- .936	- .580	NONE	.20 .15	X
LIBERTY DOWELTOWN	572 650	1960 1960	X	185 185	N	WELL	- X	.082 X	DC	.02 .10	X
LIMESTONE /U D/	500 600	X X	M	200 200	C	NOLICHUCKY RIVER	X -	.430 X	P-C M FRS KP DC	.03 .15	N
LINDEN	1.086 1.100	X 1935	M	352 352	N	SPRING	- .187	.160 .080	DC VT	.08 .18	D

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
LIVINGSTON	2.817 4.200	X 1932	M	1.200 1.200	N	WELL	- X	X .280	1-AT CA MB SO DC	X .23	T
LOBELVILLE TENN GAS PIPE CO	449 400	X X	P	200 200	N	BUFFALO RIVER	NO LIMIT -	.590 X	DH	X .50	T
LONG ISLAND	1.925 (1.925)	X -	P	X X	N	KINGSPORT	- -	- -	KINGSPORT	- -	-
LOOKOUT MOUNTAIN	1.817 (1.815)	X -	M	X X	N	CHATTANOOGA	- -	- -	CHATTANOOGA	- -	-
LORETTO	929 1.000	X 1952	M	342 342	N	SPRING	- .400	.300 .040	DC	.02 .18	T
LOUDON	3.812 4.500	X 1930	M	1.504 1.504	N	SPRING	- .650	.650 .370	DC	.40 .82	T
LUCY-WOODSTOCK UTILITY DISTRICT	- 1.180	1960 1960	[illegible]	395 395	C	2 WELLS	- X	.430 X	A FPS KP DC	.04 .10	N
LUPTON CITY	250 (700)	X -	P	X X	N	CHATTANOOGA	- -	- -	CHATTANOOGA	- -	-
LYNCHBURG	396 395	X X	P	X X	N	SPRING	- X	X X	DH	.13 .10	[illegible]
LYNNVILLE	362 525	X 1928	M	150 150	N	2 WELLS & SPRING	- .050	.050 X	DC	.03 .06	J D
MC EWEN	979 850	X 1935	M	400 400	N	2 DRILLED WELLS	- .300	.374 .100	DC	.01 .10	TD
MC KENZIE	3.780 4.200	X -	M	1.370 1.365	N	3 WELLS	- .720	- .600	NONE	.25 .30	TD
MC MINNVILLE	9.013 12.000	X X	M	3.350 3.350	A	BARREN FORK RIVER	X -	1.500 1.000	P-DC CLA T MB S FR DC	.09 1.10	N
MADISON	13.583 (27.840)	X -	M	5.500 X	A	MADISON UTILITY DISTRICT	- -	- -	MADISON UTILITY DISTRICT	- -	-
● MADISON UTILITY DISTRICT	- 31.000	1928 1928	M	9.500 9.500	A	CUMBERLAND RIVER	X -	4.800 2.250	P-CAL DC MP SO FRS DC	.50 4.00	N
MADISONVILLE	1.812 2.620	X 1962	M	750 750	C	SPRINGS FLOW INTO IMP RESERVOIR	X -	1.400 X	P-CA MB SOB FR DC	X .30	J TD
MANCHESTER	3.930 4.000	X 1953	M	1.625 1.625	A	SPRING	- X	1.000 .330	P-CAL DC MP SO FRS DC	.09 .50	X
MARTIN	4.750 4.850	1878 X	M	1.600 1.600	N	3 WELLS	- 1.600	X X	AS	.13 .08	TD
● MARYVILLE	10.348 14.700	X 1955	X	4.195 4.195	A	LITTLE RIVER WELLS & SPRING	X .500	3.000 1.200	P-CAL DC MTP SO FRS DC DC WELLS AND SPRINGS	.30 .20	X
MASCOT AMERICAN ZINC CO	1.000 400	X X	P	100 0	N	SPRING CREEK & SPRING	X X	.160 .060	P-CLAS MW SO FRS DO	.05 .05	X
MASON	407 525	1937 1937	M	150 150	X	2 WELLS	- 2.000	.320 .030	I-AC KP DH	.01 .05	D
MAURY CITY	624 650	1958 1958	M	200 199	C	WELL	- X	.290 .090	I-A DH KC	.01 .08	X
MEDINA	722 1.400	X -	M	284 284	N	WELL	- X	- .070	NONE	X .05	TD
MEMPHIS	497.524 525.000	1924 1953	M	150.597 138.046	A	114 WELLS & ARTESIAN WELLS	- X	X 65.000	I-AC FRS	X X	J MP TD
MIDTOWN MIDTOWN WATER CO	400 400	X 1955	P	265 265	N	2 WELLS	- .288	.290 .050	DC	.01 .05	T
MILAN	5.208 9.000	X X	M	2.283 2.250	A	DEEP WELLS	- X	1.440 .500	AC KP MB VT DC	.60 .75	D
MILLIGAN UTILITY DISTRICT	- 4.000	X 1953	M	1.062 1.062	C	SPRING	- 1.000	.380 .190	PH-CA DC FPS FPZ KP	X .20	X
MILLINGTON	6.059 5.840	[illegible] [illegible]	M	1.550 1.550	C	3 WELLS	- [illegible]	1.000 .530	I-AC CAL DC MP SO FRS VS	.30 .55	P

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
MONTEAGLE	700	X	P	200	N	WELLS	-	.190	I-AC DH FPS	.03	X
MONTEAGLE S S A	500	X		200			X	.020		.10	
MONTEAGLE-FRANCIS	-	X	X	80	N	2 WELLS	-	.070	I-AC FPS DC	.01	
	315	X		X			X	.050		.02	D
MONTEREY	2,069	X	M	550	N	DRILLED WELLS	-	X	I-A S DH	-	X
	1,930	X		550			.075	.100		.15	
MOORESBURG	200	1959	M	50	N	SPRING	-	.070	DH	-	N
	175	1959		0			X	X		.01	
● MORRISTOWN	21,267	X	M	5,979	A	CHEROKEE LAKE	X	3.620	P-CA MB SO DC FRS KP	.50	N
	21,000	1962		5,979		WELL & SPRING	X	2.500		3.74	
MOSCOW	368	1954	M	140	N	3 WELLS	-	.070	I-AC FPS	.02	
	490	1954		140			.055	X		.08	T
MOSHEIM	300	X	M	125	N	SPRING	-	.140	DH	.02	
	500	1931		0			X	X		.07	D
MOUNTAIN CITY	1,379	X	M	550	N	SPRING	-	.220	DCH	.18	
	1,600	X		0			.440	X		.25	TD
MOUNT PLEASANT	2,921	X	M	1,409	N	SPRINGS	-	.650	DC VS	X	
	4,900	1937		1,400			.650	.400		.48	D
MUNFORD	1,014	1954	M	200	N	2 WELLS	-	.187	AC KP DH	.01	P
	1,000	1954		200			.216	X		.10	
MURFREESBORO	18,991	X	M	5,259	A	E FK STONE RIVER	X	4.000	P-DC CALS MS SO FRS VS	1.00	N
	25,000	X		5,259		& SPRINGS	X	1.900	KC DC	1.00	
● NASHVILLE	170,874	1834	M	78,488	A	CUMBERLAND RIVER	648.000	60.000	P-AM CAL DC FRS	3.75	
	315,000	1929		58,730			-	37.820	(MTPS SV) VS	57.75	0
NEWBERN	1,695	X	M	691	C	3 WELLS	-	.720	I-AC DC KP	.18	N
	1,900	1962		691			1.000	.160		.15	
NEW JOHNSONVILLE	559	X	M	70	N	2 WELLS	-	-	NONE	.02	J
	560	-		0			X	X		X	T L
NEWPORT	6,448	X	M	2,317	X	WELLS & SPRING	-	1.000	DC	X	
	8,000	X		2,240			1.000	.700		.70	D
NEW PROVIDENCE	4,451	X	P	1,278	N	CLARKSVILLE	-	-	CLARKSVILLE	-	-
	(4,470)	-		1,278			-	-		-	
NEW TAZEWELL	768	X	M	400	N	CLAIBORNE COUNTY	-	-	CLAIBORNE COUNTY	-	-
	(1,200)	-		400		UTILITY DISTRICT	-	-	UTILITY DISTRICT	-	
NEWTOWN	400	X	X	X	N	COPPERHILL	-	-	COPPERHILL	-	-
	(400)	-		X			-	-		-	
NIOTA	679	1955	M	304	C	MALONE SPRING	-	.144	P-CAS DH FPS	.07	
	1,100	1955		304			1.300	.070		.19	T
NORMANDY	119	X	M	X	N	WARTRACE	-	-	WARTRACE	-	-
	(120)	-		X			-	-		-	
NORRIS	1,389	X	M	423	C	SPRING	-	X	DC	.02	
	1,390	1934		423			.250	.180		.25	T
NORTH ANDERSON	-	X	M	878	C	SHETTERLY SPRING	X	.430	P-C S F DC	.04	N
CO UTILITY DIST	2,970	1960		878		& CLINCH RIVER	X	.130	DC-SPRING	.18	
NORTHEAST KNOX	-	1959	M	1,806	A	HOLSTON RIVER	X	1.150	P-DC C M S	.05	N
UTILITY DISTRICT	6,300	1959		1,806			-	X	F DC	.75	
NORTH KINGSPORT	-	1951	M	662	N	SPRING	-	X	DHC	.02	
UTILITY DISTRICT	2,250	1951		662			X	X		.25	T
OAKDALE	470	X	P	130	C	EMERY RIVER	X	.081	P-CAS S FR DC	.03	
	600	1929		0			-	.030		.04	D
OAK RIDGE	27,169	1942	M	18,000	A	CLINCH RIVER	97.000	16.000	P-DC MI CAS MTP SO FRS	3.50	N
	28,000	1956		18,000			-	14.000	DC KP VS MB	10.00	
OBION	1,097	X	M	500	N	WELLS	-	-	NONE	.10	
	1,750	-		0			X	X		.05	TD
● OLD HICKORY	5,000	X	M	1,300	A	CUMBERLAND RIVER	X	1.400	P-CAS DC TC MB SO FRS DC	X	X
	4,500	X		1,300			-	X		.50	

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	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Pumped to Mains Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
OLIVER SPRINGS	1.163	X	M	800	N	BACON SPRING	-	X	DC	.17	
	3.500	1954		625			.432	.200		.15	TD
ONEIDA	2.480	X	M	660	A	6 WELLS	-	.500	IP-A C M S	.08	N
	2.150	1962		500			X	.200	FRS DC K	.33	
ORLINDA	450	X	P	110	N	SPRING & WELL	-	X	DC	.02	
	335	X		6			X	.050		.01	D
PARIS	9.325	X	M	3.329	A	3 WELLS	-	2.000	I-AC CLA MP SB FRA DC	.78	
	12.000	1949		3.329			X	1.500	VS	.50	D
* PARSONS	1.859	X	M	650	C	BEECH RIVER	.685	.576	P-AC CIL DC MBT SO FRS	.10	
	2.250	1954		650			-	.160	DC	.10	D
PETERSBURG	423	X	M	150	N	WELLS	-	X	DC	.02	
	600	1961		100			X	X		.25	D
PICKWICK DAM	25	X	M	X	X	2 WELLS	-	.121	I-A CL F DC KP	.01	X
	100	X		X			X	X		.05	
PIGEON FORGE /U D/	950	X	M	314	N	2 WELLS	-	1.200	DC	X	X
	1.100	X		314			X	.085		.15	
PIKEVILLE	951	X	M	425	N	SPRINGS & WELL	-	.230	DC	.01	
	1.290	1951		300			.230	.130		.36	T
PINEY	-	X	M	200	N	SPRING	-	.110	DH	.01	N
UTILITY DISTRICT	700	1961		200			X	X		.05	
PINEY FLATS /U D/	300	X	M	285	N	SPRING	-	.720	DC	.01	
	1.000	1952		285			X	X		.10	L
PLEASANT HILL	267	X	P	20	C	LAKE	X	.072	P-A CA M S FP DC	.01	X
UPLANDS SANATORIUM	500	1957		13			-	.020		.02	
PORTLAND	2.424	X	M	825	C	SPRINGS	-	.405	P-DC CAL H SO TC FRS DC	.15	
	3.500	1950		800			X	.140		.16	D
POWELL	500	X	X	X	N	HALLSDALE POWELL	-	-	HALLSDALE POWELL	-	-
	(500)	-		X		UTILITY DISTRICT	-	-	UTILITY DISTRICT	-	
POWELL	-	1912	P	310	N	SPRING & WELL	-	.140	DC	.04	J
POWELL STATION	1.000	1912		285			X	.050		.11	
PULASKI	6.616	X	M	2.062	A	RICHLAND CREEK	X	1.500	P-DC CAL MP SO FRS DC	.50	M
	8.000	1956		2.062			-	.800		.50	L
PURYEAR	408	X	M	192	N	3 WELLS	-	X	KP	.01	X
	800	X		0			X	X		-	
RADNOR	-	X	X	7.000	N	NASHVILLE	-	-	NASHVILLE	-	-
WATER DISTRICT	(24.000)	-		7.000			-	-		-	
RALEIGH /U D/	6.000	X	M	1.832	C	3 WELLS	-	1.000	I-A CAL M S	.25	
	4.000	1955		1.832			1.300	.390	FRS DC V	.40	D
RED BANK	10.777	X	X	X	N	CHATTANOOGA	-	-	CHATTANOOGA	-	-
WHITE OAK	(10.775)	-		X			-	-		-	
RED BOILING	597	X	M	181	N	SPRING	-	.180	DH	.02	X
SPRINGS	595	X		181			X	X		.10	
RICEVILLE /U D/	500	1960	M	150	N	CY HENRYS SPRING	-	.140	DH	-	N
	450	1960		150			X	.020		.07	
RICHARD CITY	224	X	P	X	N	SOUTH PITTSBURG	-	-	SOUTH PITTSBURG	-	-
	(225)	-		X			-	-		-	
RIDGELY	1.464	X	M	600	C	2 WELLS	-	.600	I-A S F DC V	.04	N
	1.500	1962		390			X	.200		.19	
RIDGESIDE	448	X	P	X	N	CHATTANOOGA	-	-	CHATANOOGA	-	-
	(450)	-		X			-	-		-	
RIPLEY	3.782	X	M	1.500	C	3 WELLS	-	1.000	I-AC CAL DC MP SO FRS	.20	N
	3.780	1953		1.500			X	.600	KP VS	.35	
ROAN MOUNTAIN	800	X	P	162	N	WELLS & SPRING	-	.260	DH	.03	X
	565	X		162			X	.030		.11	
ROCKWOOD	5.345	X	M	1.700	A	SPRINGS	1.200	2.200	P-CAL MTP SO FRS	1.00	N
	5.950	1959		1.700		WATTS BAR LAKE	X	1.500	DC VS SPRING DC VS	2.00	

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1	2	3	4	5	6	7	8	9	10	11	12
ROGERSVILLE	3,121 4,700	X 1950	M	1.250 1.250	A	BIG CREEK	2.000 -	.300 .480	P-CAL MT SO FRS DC	.08 .25	X
ROTHERWOOD HEIGHTS	140 130	X X	P	37 0	N	WELL	- X	X X	DH	X .03	 O
RUSSELLVILLE WHITESBURG U D	- (1,080)	 -	M	309 309	N	MORRISTOWN	- -	- -	MORRISTOWN	- -	-
RUTHERFORD	983 1,000	X 1960	M	370 335	C	2 WELLS	- 1.000	.720 .200	A KP DC	.15 .25	 D
RUTLEDGE	793 670	1960 1960	M	192 192	N	2 WELLS	- X	.210 .050	H FZ DH	.01 .10	N
SAINT JOSEPH	547 550	1961 1961	M	155 155	N	EVERS SPRING	- X	X X	DH	.05 .10	X
SAVANNAH	4.315 4.315	X 1953	M	1,480 1.400	C	2 DRILLED WELLS	- X	.700 .500	I-AC CAL DC MP SO FRS KP DC VS	.30 .10	N
SCOTTS HILL	298 250	1957 1957	X	70 70	C	GROUND	- X	X X	I-AM CS DH FPS	.02 .15	X
SELMER	1,897 2,700	X X	M	980 980	X	WELLS	- X	1.200 .600	DC	.09 .18	X
SEQUATCHIE	400 500	X X	P	130 0	N	SPRINGS	- X	X .030	DH	- .02	 D
SEVIERVILLE	2,890 2,760	X X	M	760 760	X	WELLS	- X	X X	DC	X .25	X
SEWANEE UNIV OF SOUTH	1,464 3,500	1957 1957	P	500 375	C	4 SPRINGS & IMPOUNDMENT	X X	.760 .160	P-C M SO F DC VS (IMP) DC VS SPRINGS	.05 .19	X
SHARON	966 1,000	X -	M	400 350	N	2 WELLS	- X	- .060	NONE	.10 .05	 D
SHAWANEE	200 200	1893 X	P	25 0	N	SPRINGS	- X	X X	DH	- .01	 D
SHELBYVILLE	10.466 14.000	X 1942	M	3.792 3.792	A	DUCK RIVER	X -	3.000 1.200	P-CLA DC MB SO FRS DC KP VT	.06 1.30	 O
SHERWOOD	650 200	X -	P	55 0	N	SPRINGS	- X	- X	NONE	X .03	X
SIAM /U D/	400 (1,090)	1959 -	M	307 307	N	ELIZABETHTON	- -	- -	ELIZABETHTON	- -	-
SIGNAL MOUNTAIN	3.413 (3.410)	X -	P	X X	N	CHATTANOOGA	- -	- -	CHATTANOOGA	- -	-
SMITHVILLE	2,348 2,600	X X	M	885 800	N	SPRING	- X	X .120	DC	X .08	 TD
SMYRNA	3,612 4,000	X 1962	M	1,100 700	N	DRILLED WELLS	- X	.720 .370	DC	.02 .23	 D
SNEEDVILLE	799 (900)	X -	X	X X	N	SNEEDVILLE UTILITY DISTRICT	- -	- -	SNEEDVILLE UTILITY DISTRICT	- -	-
● SNEEDVILLE UTILITY DISTRICT	- 900	X 1952	M	215 215	N	SPRING	- X	.210 X	DC	- .10	N
SODDY	2,206 (3,000)	X	M	X X	N	DAISY SODDY FALLING WATER U D	- -	- -	DAISY SODDY FALLING WATER UTILITY DISTRICT	- -	-
SOMERVILLE	1,820 2,000	X X	M	576 576	C	4 WELLS	- X	.470 .220	AC KP DC	.10 .27	 D
SOUTH CLEVELAND	1,512 (1,510)	X -	X	X X	N	CLEVELAND	- -	- -	CLEVELAND	- -	-
SOUTH CLINTON /UTILITY DISTRICT/	1,356 3,150	X 1936	M	900 900	C	2 SPRINGS	- X	.240 .220	DC	X .33	X
SOUTH DYERSBURG	500 (500)	X -	X	X X	N	DYERSBURG	- -	- -	DYERSBURG	- -	-
SOUTH FULTON	2,512 3,150	X 1939	M	900 900	C	2 WELLS	- X	.860 .400	DC KP AC	.08 .10	 D

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1	2	3	4	5	6	7	8	9	10	11	12
SOUTH HARRIMAN	2,884	X	X	X	N	HARRIMAN	-	-	HARRIMAN	-	-
	(2,760)	-		X			-	-		-	
SOUTH JACKSON	-	X	M	727	C	2 WELLS	-	X	P-DC AC CAL MTP SO FRS	.04	X
UTILITY DISTRICT	2,560	1955		727			.532	.120	DC	.15	
• SOUTH PITTSBURG	4,130	X	M	1,200	A	TENNESSEE RIVER	NO LIMIT	1.000	P-CLA MB DC SO FRS DC	.40	N
	4,200	1927		1,200			-	.300		.34	
SPARTA	4,510	X	M	1,625	C	SPRING CALFKILLER	-	.634	P-DC CLA MB SO FRS KP	.07	X
	6,400	X		1,625		RIVER /AUX/	X	.430	TC DC VS	.15	
SPRING CITY	1,800	X	M	611	A	PINEY CREEK	X	.330	P-CAL DC SO FRS DC	.03	
	2,140	1957		611		& SPRING	X	.150	DC SPRING	.20	T
SPRINGFIELD	9,221	X	M	2,600	A	SULFUR FORK CREEK	3.000	2.300	P-A CAL DC MTP SO TC	.36	
	9,090	1950		2,600		& WARTRACE LAKE	-	.800	FRS VS DC	.60	L
SPRING HILL	689	X	R	133	N	SPRING	-	X	DH	-	J
	685	X		10			X	.060		.06	T
STANTON	458	1930	M	140	N	WELLS	-	.550	AC DH KP	.50	
	900	X		140			X	X		.05	D
SULLIVAN GARDENS	950	X	X	X	N	SULLIVAN GARDENS	-	-	SULLIVAN GARDENS	-	-
	(1,000)	-		X		UTILITY DISTRICT	-	-	UTILITY DISTRICT	-	
STONEY CREEK	-	1951	M	611	N	GROUND	-	.710	DC KP	.10	X
UTILITY DISTRICT	2,140	1951		611			X	.100		.18	
• SULLIVAN GARDENS	-	X	M	500	X	3 SPRINGS	-	1.900	DC FZ	.01	
UTILITY DISTRICT	1,600	1951		500			X	X	(FZ NOT USED)	.20	T
SURGOINSVILLE	1,132	X	M	X	N	SURGOINSVILLE	-	-	SURGOINSVILLE	-	-
	(900)	-		X		UTILITY DISTRICT	-	-	UTILITY DISTRICT	-	
• SURGOINSVILLE	-	X	M	250	N	SPRING	-	.288	DC	-	N
UTILITY DISTRICT	975	1951		250			X	.060		.10	
SWEETWATER	4,145	1960	M	1,322	C	SWEETWATER CREEK	1.000	1.000	P-C M SO F DC	.30	
	4,500	1960		1,270		& CANNON SPRING	.650	.520		.72	O
TAZEWELL	1,264	X	M	X	N	CLAIBORNE COUNTY	-	-	CLAIBORNE COUNTY	-	-
	(800)	-		X		UTILITY DISTRICT	-	-	UTILITY DISTRICT	-	
TELLICO PLAINS	794	X	P	310	X	WELLS	-	.720	DH	X	
	1,200	X		0			X	.050		.05	D
TIPTONVILLE	2,068	X	M	600	C	REELFOOT LAKE	X	X	P-CAL DC MP SO FRS KP VS	.13	X
	2,000	X		380		& WELLS	X	.300		.15	
TOONE	202	X	X	67	X	GROUND	-	X	DC KCP	-	X
	200	1961		0			X	.028		.30	
TOWNSEND	283	X	P	65	N	2 DRILLED WELLS	-	-	NONE	X	X
	285	-		0			X	X		.05	
TRACY CITY	1,577	1954	M	400	N	SPRING	-	.360	DC	.02	
	1,500	1954		400			X	X		.15	T
TRENTON	4,225	X	M	1,600	C	4 WELLS	-	X	AC KP DC	.10	X
	4,225	1962		1,580			3.000	X		.25	
TREZEVANT	944	X	M	150	N	WELLS	-	-	NONE	.04	
	800	-		0			X	X		.05	D
TRIMBLE	581	1960	M	200	C	2 WELLS	-	.430	I-AC DH FPS KP	.01	N
	750	1937		6			X	.060		.10	
TROY	587	X	M	300	C	WELL	-	.320	I-A DH SO FPS KP	.05	
	800	1949		300			X	.100		.05	D
TULLAHOMA	12,242	X	M	3,550	A	SHORT SPRING	-	3.500	P-CAL DC MP SB FRS DC KP	1.00	N
	12,240	1943		3,550			X	1.500		.55	
UNION CITY	8,837	X	M	2,800	A	3 WELLS	-	1.590	I-AC DC S FRS VS	.15	N
	8,500	1954		2,800			X	.850		.50	
WALDENS RIDGE	-	1952	M	705	N	DAISY SODDY	-	-	DAISY SODDY FALLING	-	-
UTILITY DISTRICT	(2,400)	-		705		FALLING WATER U D	-	-	WATER UTILITY DISTRICT	-	
WALLAND	250	X	P	42	N	WELL	-	-	NONE	.01	
	150	-		0			X	X		.01	D

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
TENNESSEE

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
WARTBURG /U D/	800 950	X 1954	M	273 273	C	2 WELLS	- .288	X .045	I-DC A S KP	.03 .10	X
● WARTRACE	545 1,000	X 1936	M	275 0	N	SPRING	- X	X X	DC	.05 .08	 D
WATERTOWN	919 1,310	X X	M	385 400	N	WELLS	- X	X X	DC	X X	 TD
WATTS BAR DAM	25 150	X X	M	25 1	C	TENNESSEE RIVER	NO LIMIT -	.144 .030	P-CAL MB SO FR DC	.01 .10	 D
WAVERLY	2,891 3,300	X 1958	M	1,100 1,080	N	DRILLED WELLS	- X	.490 .450	DC VS	.03 .71	N
WAYNESBORO	1,343 2,115	1962 196	M	610 610	A	GREEN RIVER	X -	.290 .160	A KP DC	.06 .10	 L
WEST KNOX UTILITY DISTRICT	- 6,300	X X	M	1,800 1,800	N	2 SPRINGS	- X	.550 X	DC	.07 .44	 O
WESTMORELAND	865 875	X 1959	M	250 225	N	SPRINGS	- X	.230 .040	P-CAL M S FR DC	.02 .10	X
WESTOVER /U D/	300 600	1956 1956	M	159 159	C	2 WELLS	- X	X .035	A DH KP	.01 .05	X
WEST WILSON COUNTY U D	- 1,200	X 1959	M	401 401	X	OLD HICKORY LAKE	X -	.430 .085	P-C M S F DC	.04 .20	X
WHITE BLUFF	486 500	1953 1953	M	174 174	N	3 WELLS	- X	.072 .020	AC DH	- .06	 T
WHITEHAVEN	13,894 (13,890)	X -	X	X X	N	WHITEHAVEN UTILITY DISTRICT	- -	- -	WHITEHAVEN UTILITY DISTRICT	- -	-
● WHITEHAVEN UTILITY DISTRICT	- 21,000	X 1949	M	7,431 7,431	A	5 WELLS	- X	2.720 1.500	I-AC MBP SO FRS KP	.30 .40	 D
WHITEHOUSE UTILITY DISTRICT	- 4,100	1961 1961	M	1,174 700	A	OLD HICKORY RESERVOIR	X -	.700 X	P-DC C M S F DC KP	.08 .55	X
WHITE PINE	1,035 1,275	X 1949	M	365 365	N	WELL	- X	X .110	DC	X .20	X
WHITEVILLE	757 795	X -	M	316 290		WELLS	- X	- X	NONE	X .05	 D
WHITWELL	1,857 1,960	1959 1959	M	721 561	X	SEQUATCHIE RIVER	X -	.330 X	P-DH CAL MB SO FRS DH KP	.02 .20	X
WINCHESTER	4,760 6,000	X 1955	P	1,680 1,680	A	SPRING	- 8.000	1.000 .300	P-DC CAL MTP SO FRS VS DC	.10 .30	N
WOODBURY	1,562 2,620	X 1953	M	725 700	C	SPRING	- X	X .150	P-CAL DC MB SO FRS KP VS	.33 .15	 D
WRIGLEY	400 500	X X	P	125 0	N	SPRING	- .130	X .080	DC	.08 .01	X

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
TENNESSEE

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
BRISTOL	Blountville U. Dist.
CARDERVIEW U. DIST.	Butler
CHARLESTON-CALHOUN U. DIST.	Calhoun Cherleston
CHATTANOOGA	East Ridge Lookout Mountain Lupton City Red Bank-White Oak Ridgeside Signal Mountain
CLAIBORNE CO U. DIST.	New Tazewell Tazewell
CLARKSVILLE	New Providence
CLEVELAND	East Cleveland South Cleveland
COPPERHILL-SOURCE 1 & 2	Ducktown Newtown
DAISY-SODDY-FALLING WATER U. DIST.	Daisy Soddy Waldens Ridge U. Dist.
DYERSBURG	South Dyersburg
ELIZABETHTON	Siam U. Dist.
FARRAGUT-CONCORD U. DIST.	Concord
HALLSDALE-POWELL U. DIST.	Powell
HARRIMAN	South Harriman
HARROGATE	Cumberland Gap
HENDERSONVILLE U. DIST.	Hendersonville
JACKSBORO U. DIST.	Jacksboro Caryville
KINGSPORT	Long Island
KNOXVILLE	Bearden
MADISON U. DIST.	Goodlettsville Madison
MARYVILLE	Eagelton Village, Blounthills
MORRISTOWN	Bean Station U. Dist. Russellville-Whitesburg U. Dist.
NASHVILLE	Belle Meade Berry Hill Bordeaux Donelson Radnor Water District
OLD HICKORY	Lakewood
PARSONS	Decaturville
SOUTH PITTSBURG	Richard City

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE TENNESSEE

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
SNEEDVILLE UTILITY DISTRICT	Sneedville
WARTRACE	Bell Buckle Raley Normandy
SULLIVAN GARDENS U. DIST.	Sullivan Gardens
WHITEHAVEN U. DIST.	Whitehaven
SURGOINSVILLE U. DIST.	Surgoinsville
ARDMORE, ALA.	Ardmore, Tenn.
JELLICO, TENN.	Jellico, Kentucky

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